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File 5: Biosis Previews(R) 1969-2003/Nov W4
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File 155: MEDLINE(R) 1966-2003/Nov W4
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File 399: CA SEARCH(R) 1967-2003/UD=13922
(c) 2003 American Chemical Society

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Set Items Description

? e au=hanna

Ref	Items	Index-term
E1	10	AU=HANN, WILLIAM M.
E2	8	AU=HANN, WILLIAM MATHIS
E3	5	*AU=HANNA
E4	35	AU=HANNA A
E5	3	AU=HANNA A A
E6	2	AU=HANNA A B
E7	6	AU=HANNA A D
E8	12	AU=HANNA A G
E9	4	AU=HANNA A H
E10	2	AU=HANNA A J
E11	51	AU=HANNA A K
E12	9	AU=HANNA A M

Enter P or PAGE for more

? e au=hanna nabil ?

Ref	Items	Index-term
E1	6	AU=HANNA N.S.
E2	32	AU=HANNA NABIL
E3	0	*AU=HANNA NABIL ?
E4	1	AU=HANNA NADAR
E5	3	AU=HANNA NADER
E6	13	AU=HANNA NADER N
E7	4	AU=HANNA NAEEM
E8	5	AU=HANNA NAEEM B
E9	3	AU=HANNA NANCY
E10	1	AU=HANNA NASHAT F
E11	6	AU=HANNA NASSER
E12	4	AU=HANNA NASSER H

Enter P or PAGE for more

? s e1-e3

6 AU=HANNA N.S.
32 AU=HANNA NABIL
0 AU=HANNA NABIL ?

S1 38 E1-E3

? s s1 and (cd20) and (cd40?)

38 S1
10871 CD20
20179 CD40?

S2 0 S1 AND (CD20) AND (CD40?)

? rd s1

...completed examining records

S3 37 RD S1 (unique items)

? t s3/3/all

3/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0014384508 BIOSIS NO.: 200300341251
Antibody therapy of non-Hodgkin's B-cell lymphoma.
AUTHOR: Chinn Paul; Braslawsky Gary; White Christine; **Hanna Nabil**
(Reprint
AUTHOR ADDRESS: IDEC Pharmaceuticals Corporation, 3010 Science Park Road,
San Diego, CA, 92121, USA**USA
AUTHOR E-MAIL ADDRESS: nhanna@idecpharm.com
JOURNAL: Cancer Immunology Immunotherapy 52 (5): p257-280 May 2003 2003
MEDIUM: print
ISSN: 0340-7004
DOCUMENT TYPE: Article; Literature Review
RECORD TYPE: Abstract
LANGUAGE: English

3/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0013940583 BIOSIS NO.: 200200534094
Methods of treating autoimmune diseases with gp39-specific antibodies
AUTHOR: Black Amelia; **Hanna Nabil** (Reprint); Padlan Eduardo A; Newman
Roland A
AUTHOR ADDRESS: Olivenhian, CA, USA**USA
JOURNAL: Official Gazette of the United States Patent and Trademark Office
Patents 1261 (4): Aug. 27, 2002 2002
MEDIUM: e-file
PATENT NUMBER: US 6440418 PATENT DATE GRANTED: August 27, 2002 20020827
PATENT CLASSIFICATION: 424-1541 PATENT ASSIGNEE: IDEC Pharmaceuticals
Corporation PATENT COUNTRY: USA
ISSN: 0098-1133
DOCUMENT TYPE: Patent
RECORD TYPE: Abstract
LANGUAGE: English

3/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0013825667 BIOSIS NO.: 200200419178
Induction of apoptosis by IDEC-152 (anti-CD23) in chronic lymphocytic
leukemia
AUTHOR: Pathan Nuzhat (Reprint); Hariharan Kandasamy; Berquist Lisa;
Hopkins Michael; Saven Alan; Reff Mitchell; Grint Paul; **Hanna Nabil**
AUTHOR ADDRESS: IDEC Pharmaceuticals, San Diego, CA, USA**USA
JOURNAL: Proceedings of the American Association for Cancer Research Annual
Meeting 43 p1005 March, 2002 2002
MEDIUM: print
CONFERENCE/MEETING: 93rd Annual Meeting of the American Association for
Cancer Research San Francisco, California, USA April 06-10, 2002;
20020406
ISSN: 0197-016X
DOCUMENT TYPE: Meeting; Meeting Abstract
RECORD TYPE: Citation
LANGUAGE: English

3/3/4 (Item 4 from file: 5)

-- DIALOG(R)File 5:Biosis Previews(R)
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.. 0013816348 BIOSIS NO.: 200200409859
Antibody combination of IDEC-114 (anti-CD80) and rituximab (Rituxan(R)) in
B-cell lymphoma therapy
AUTHOR: Hariharan Kandasamy (Reprint); Berquist Lisa G (Reprint); Murphy
Tracey (Reprint); **Hanna Nabil** (Reprint); Braslawsky Gary R (Reprint
AUTHOR ADDRESS: IDEC Pharmaceuticals Corp., San Diego, CA, USA**USA
JOURNAL: Proceedings of the American Association for Cancer Research Annual
Meeting 43 p910 March, 2002 2002
MEDIUM: print
CONFERENCE/MEETING: 93rd Annual Meeting of the American Association for
Cancer Research San Francisco, California, USA April 06-10, 2002;
20020406
ISSN: 0197-016X
DOCUMENT TYPE: Meeting; Meeting Abstract
RECORD TYPE: Citation
LANGUAGE: English

3/3/5 (Item 5 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0013815159 BIOSIS NO.: 200200408670
Optimization of antibody fragments for radioimmunotherapy
AUTHOR: Braslawsky Gary R (Reprint); Chinn Paul; Schlom Jeff; **Hanna
Nabil**
AUTHOR ADDRESS: IDEC Pharmaceuticals Corp, San Diego, CA, USA**USA
JOURNAL: Proceedings of the American Association for Cancer Research Annual
Meeting 43 p481 March, 2002 2002
MEDIUM: print
CONFERENCE/MEETING: 93rd Annual Meeting of the American Association for
Cancer Research San Francisco, California, USA April 06-10, 2002;
20020406
ISSN: 0197-016X
DOCUMENT TYPE: Meeting; Meeting Abstract
RECORD TYPE: Citation
LANGUAGE: English

3/3/6 (Item 6 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)
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0013801181 BIOSIS NO.: 200200394692
The induction of cytotoxic T cells and tumor regression by vaccination with
recombinant protein in PROVAXTM adjuvant
AUTHOR: Rudolf Michael P (Reprint); Tamraz Susan (Reprint); Braslawsky Gary
R (Reprint); **Hanna Nabil** (Reprint); Hariharan Kandasamy (Reprint
AUTHOR ADDRESS: IDEC Pharmaceuticals Corporation, San Diego, CA, USA**USA
JOURNAL: Proceedings of the American Association for Cancer Research Annual
Meeting 43 p282 March, 2002 2002
MEDIUM: print
CONFERENCE/MEETING: 93rd Annual Meeting of the American Association for
Cancer Research San Francisco, California, USA April 06-10, 2002;
20020406
ISSN: 0197-016X
DOCUMENT TYPE: Meeting; Meeting Abstract
RECORD TYPE: Citation
LANGUAGE: English

3/3/7 (Item 7 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0013626656 BIOSIS NO.: 200200220167
Therapeutic activity of IDEC-114 (anti-CD80) and rituximab (Rituxan(R)) in
B-cell lymphoma
AUTHOR: Hariharan Kandasamy (Reprint); Anderson Darrell (Reprint); Leigh
Bryan (Reprint); Berquist Lisa G (Reprint); Murphy Tracey (Reprint);
Leonard John E (Reprint); Braslawsky Gary R (Reprint); **Hanna Nabil**
(Reprint
AUTHOR ADDRESS: IDEC Pharmaceuticals Corp., San Diego, CA, USA**USA
JOURNAL: Blood 98 (11 Part 1): p608a November 16, 2001 2001
MEDIUM: print
CONFERENCE/MEETING: 43rd Annual Meeting of the American Society of
Hematology, Part 1 Orlando, Florida, USA December 07-11, 2001; 20011207
SPONSOR: American Society of Hematology
ISSN: 0006-4971
DOCUMENT TYPE: Meeting; Meeting Abstract; Meeting Poster
RECORD TYPE: Abstract
LANGUAGE: English

3/3/8 (Item 8 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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0013593174 BIOSIS NO.: 200200186685
Induction of apoptosis by IDEC-152 (anti-CD23) in lymphoma cells
AUTHOR: Pathan Nuzhat (Reprint); Hariharan Kandasamy (Reprint); Hopkins
Michael; Saven Alan; Reff Mitchell (Reprint); **Hanna Nabil** (Reprint)
; Grint Paul (Reprint
AUTHOR ADDRESS: IDEC Pharmaceuticals, San Diego, CA, USA**USA
JOURNAL: Blood 98 (11 Part 1): p367a November 16, 2001 2001
MEDIUM: print
CONFERENCE/MEETING: 43rd Annual Meeting of the American Society of
Hematology, Part 1 Orlando, Florida, USA December 07-11, 2001; 20011207
SPONSOR: American Society of Hematology
ISSN: 0006-4971
DOCUMENT TYPE: Meeting; Meeting Abstract; Meeting Poster
RECORD TYPE: Abstract
LANGUAGE: English

3/3/9 (Item 9 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0013067977 BIOSIS NO.: 200100239816
Recombinant anti-CD4 antibodies for human therapy
AUTHOR: **Hanna Nabil** (Reprint); Newman Roland Anthony; Reff Mitchell
Elliot
AUTHOR ADDRESS: Olivenhain, CA, USA**USA
JOURNAL: Official Gazette of the United States Patent and Trademark Office
Patents 1239 (4): Oct. 24, 2000 2000
MEDIUM: e-file
PATENT NUMBER: US 6136310 PATENT DATE GRANTED: October 24, 2000 20001024
PATENT CLASSIFICATION: 424-1541 PATENT ASSIGNEE: IDEC Pharmaceuticals
Corporation PATENT COUNTRY: USA
ISSN: 0098-1133
DOCUMENT TYPE: Patent
RECORD TYPE: Abstract
LANGUAGE: English

3/3/10 (Item 10 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0013030383 BIOSIS NO.: 200100202222
Human B7.1-specific primatized antibodies and transfectomas expressing said antibodies
AUTHOR: Anderson Darrell R (Reprint); Brams Peter; **Hanna Nabil**; Shestowsky William S; Heard Cheryl
AUTHOR ADDRESS: Escondido, CA, USA**USA
JOURNAL: Official Gazette of the United States Patent and Trademark Office Patents 1238 (1): Sep. 5, 2000 2000
MEDIUM: e-file
PATENT NUMBER: US 6113898 PATENT DATE GRANTED: September 05, 2000 20000905
PATENT CLASSIFICATION: 424-1331 PATENT ASSIGNEE: IDEC Pharmaceuticals Corporation PATENT COUNTRY: USA
ISSN: 0098-1133
DOCUMENT TYPE: Patent
RECORD TYPE: Abstract
LANGUAGE: English

3/3/11 (Item 11 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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0012975720 BIOSIS NO.: 200100147559
Modification of the Fc region of a Primatized IgG antibody to human CD4 retains its ability to modulate CD4 receptors but does not deplete CD4+ T cells in chimpanzees
AUTHOR: Newman Roland (Reprint); Hariharan Kandasamy; Reff Mitchell; Anderson Darrel R; Braslawsky Gary; Santoro Denise; **Hanna Nabil**; Bugelski Peter J; Brigham-Burke Michael; Crysler Carl; Gagnon Robert C; Dal Monte Paul; Doyle Michael L; Hensley Preston C; Reddy Manjula P; Sweet Raymond W; Truneh Alemseged
AUTHOR ADDRESS: IDEC Pharmaceuticals Corporation, 11011 Torreyana Road, San Diego, CA, 92121, USA**USA
JOURNAL: Clinical Immunology (Orlando) 98 (2): p164-174 February, 2001 2001
MEDIUM: print
ISSN: 1521-6616
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/12 (Item 12 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0012573963 BIOSIS NO.: 200000292276
Humanized antibodies to human gp39, compositions containing thereof
AUTHOR: Black Ameli; **Hanna Nabil**; Padlan Eduardo A (Reprint); Newman Roland A
AUTHOR ADDRESS: Kensington, MD, USA**USA
JOURNAL: Official Gazette of the United States Patent and Trademark Office Patents 1229 (2): Dec. 14, 1999 1999
MEDIUM: e-file
PATENT NUMBER: US 6001358 PATENT DATE GRANTED: December 14, 1999 19991214
PATENT CLASSIFICATION: 424-1541 PATENT ASSIGNEE: Idec Pharmaceuticals Corporation, San Diego, CA, USA PATENT COUNTRY: USA
ISSN: 0098-1133
DOCUMENT TYPE: Patent

.. RECORD TYPE: Abstract
LANGUAGE: English

.. 3/3/13 (Item 13 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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0012526675 BIOSIS NO.: 200000244988
Rituximab-mediated growth regulation and drug sensitization of B lymphoma:
Pivotal role of IL-10
AUTHOR: Alas Steve (Reprint); Emmanouilides Christos; **Hanna Nabil**;
Bonavida Benjamin
AUTHOR ADDRESS: IDEC Pharmaceuticals Corp, San Diego, CA, USA**USA
JOURNAL: Proceedings of the American Association for Cancer Research Annual
Meeting (41): p288 March, 2000 2000
MEDIUM: print
CONFERENCE/MEETING: 91st Annual Meeting of the American Association for
Cancer Research. San Francisco, California, USA April 01-05, 2000;
20000401
ISSN: 0197-016X
DOCUMENT TYPE: Meeting; Meeting Abstract
RECORD TYPE: Citation
LANGUAGE: English

3/3/14 (Item 14 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0012324334 BIOSIS NO.: 200000042647
Enhanced effector functions of dimeric forms of IDEC-C2B8 (rituximab)
AUTHOR: Jiang LiYing (Reprint); Pan Li-Zhen (Reprint); Hariharan Kandasamy
(Reprint); Chinn Paul (Reprint); Barnett Richard (Reprint); Braslawsky
Gary (Reprint); Leonard John E (Reprint); **Hanna Nabil** (Reprint);
Anderson Darrell R (Reprint)
AUTHOR ADDRESS: Research and Preclinical Development, IDEC Pharmaceuticals
Corp., San Diego, CA, USA**USA
JOURNAL: Blood 94 (10 SUPPL. 1 PART 1): p86a Nov. 15, 1999 1999
MEDIUM: print
CONFERENCE/MEETING: Forty-first Annual Meeting of the American Society of
Hematology New Orleans, Louisiana, USA December 3-7, 1999; 19991203
SPONSOR: The American Society of Hematology
ISSN: 0006-4971
DOCUMENT TYPE: Meeting; Meeting Abstract; Meeting Poster
RECORD TYPE: Citation
LANGUAGE: English

3/3/15 (Item 15 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0012307176 BIOSIS NO.: 200000025489
Preclinical evaluation of 90Y-labeled anti-CD20 monoclonal antibody for
treatment of non-Hodgkin's lymphoma
AUTHOR: Chinn Paul C (Reprint); Leonard John E; Rosenberg Jay; **Hanna
Nabil**; Anderson Darrell R
AUTHOR ADDRESS: IDEC Pharmaceuticals Inc., 11011 Torreyana Road, San Diego,
CA, 92121, USA**USA
JOURNAL: International Journal of Oncology 15 (5): p1017-1025 Nov., 1999
1999
MEDIUM: print
ISSN: 1019-6439

.. DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
..

3/3/16 (Item 16 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0012016103 BIOSIS NO.: 199900275763
In vitro suppression of IgE synthesis by a primatized monoclonal antibody
(mab) against human CD23 antigen
AUTHOR: Li Yan-Ping; Kloetzer William; Nakamura Takehiko (Reprint); Chen
Agnes; Brams Peter; Hariharan Kandasamy; Chamat Soulaïma; Cao Xianjun;
LaBarre Michael; Chinn Paul; Morena Ron; Shestowsky William; **Hanna**
Nabil; Reff Mitchell
AUTHOR ADDRESS: Seikagaku Corp., Tokyo, Japan**Japan
JOURNAL: FASEB Journal 13 (5 PART 2): pA989 March 15, 1999 1999
MEDIUM: print
CONFERENCE/MEETING: Annual Meeting of the Professional Research Scientists
on Experimental Biology 99 Washington, D.C., USA April 17-21, 1999;
19990417
SPONSOR: Federation of American Societies for Experimental Biology
ISSN: 0892-6638
DOCUMENT TYPE: Meeting; Meeting Abstract
RECORD TYPE: Citation
LANGUAGE: English

3/3/17 (Item 17 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0012016101 BIOSIS NO.: 199900275761
A humanized anti-human CD154 monoclonal antibody blocks CD154-CD40 mediated
human B cell activation
AUTHOR: Chambers-Slater Karen (Reprint); Brams Peter (Reprint); Black
Amelia (Reprint); Padlan Eduardo A; Shestowsky William (Reprint); Shearin
Tracey (Reprint); Nguyen Mai-Lan (Reprint); Noelle Randolph J; **Hanna**
Nabil (Reprint); Newman Roland (Reprint)
AUTHOR ADDRESS: IDEC Pharmaceuticals Corporation, 11011 Torreyana Road, San
Diego, CA, 92121, USA**USA
JOURNAL: FASEB Journal 13 (5 PART 2): pA988 March 15, 1999 1999
MEDIUM: print
CONFERENCE/MEETING: Annual Meeting of the Professional Research Scientists
on Experimental Biology 99 Washington, D.C., USA April 17-21, 1999;
19990417
SPONSOR: Federation of American Societies for Experimental Biology
ISSN: 0892-6638
DOCUMENT TYPE: Meeting; Meeting Abstract
RECORD TYPE: Citation
LANGUAGE: English

3/3/18 (Item 18 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0012015977 BIOSIS NO.: 199900275637
In vitro immunological and functional properties of primate/human chimeric
monoclonal (PRIMATIZED(R)) antibodies to human CD80
AUTHOR: Shestowsky William (Reprint); Brams Peter (Reprint); Pan Li-Zhen
(Reprint); Nguyen Mai-Lan (Reprint); Chambers-Slater Karen (Reprint);
Franco Luis (Reprint); **Hanna Nabil** (Reprint); Anderson Darrell

(Reprint

AUTHOR ADDRESS: IDEC Pharmaceuticals Corporation, 11011 Torreyana Road, San Diego, CA, 92121, USA**USA

JOURNAL: FASEB Journal 13 (5 PART 2): pA953 March 15, 1999 1999

MEDIUM: print

CONFERENCE/MEETING: Annual Meeting of the Professional Research Scientists on Experimental Biology 99 Washington, D.C., USA April 17-21, 1999; 19990417

SPONSOR: Federation of American Societies for Experimental Biology

ISSN: 0892-6638

DOCUMENT TYPE: Meeting; Meeting Abstract

RECORD TYPE: Citation

LANGUAGE: English

3/3/19 (Item 19 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2003 BIOSIS. All rts. reserv.

0012015854 BIOSIS NO.: 199900275514

Macrophage migration inhibitory factor (MIF) influence on disease progression in lupus nephritis-prone mice

AUTHOR: Kloetzer William; Li Yan-Ping; Chen Agnes; Carlisle Bill; Strahl Dana; Metz Christine (Reprint); Bucala Richard (Reprint); **Hanna Nabil**

AUTHOR ADDRESS: Picower Institute, Manhasset, NY, USA**USA

JOURNAL: FASEB Journal 13 (5 PART 2): pA658 March 15, 1999 1999

MEDIUM: print

CONFERENCE/MEETING: Annual Meeting of the Professional Research Scientists on Experimental Biology 99 Washington, D.C., USA April 17-21, 1999; 19990417

SPONSOR: Federation of American Societies for Experimental Biology

ISSN: 0892-6638

DOCUMENT TYPE: Meeting; Meeting Abstract

RECORD TYPE: Citation

LANGUAGE: English

3/3/20 (Item 20 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2003 BIOSIS. All rts. reserv.

0011942631 BIOSIS NO.: 199900202291

IDEC-Y2B8: A 90Y-labeled anti-CD20 monoclonal antibody conjugated to MX-DTPA, a high-affinity chelator for yttrium

AUTHOR: Chinn Paul C; Leonard John E; Rosenberg Jay; **Hanna Nabil**; Anderson Darrell R

AUTHOR ADDRESS: IDEC Pharmaceuticals Corp., San Diego, CA, USA**USA

JOURNAL: Proceedings of the American Association for Cancer Research Annual Meeting 40 p574 March, 1999 1999

MEDIUM: print

CONFERENCE/MEETING: 90th Annual Meeting of the American Association for Cancer Research Philadelphia, Pennsylvania, USA April 10-14, 1999; 19990410

SPONSOR: American Association for Cancer Research

ISSN: 0197-016X

DOCUMENT TYPE: Meeting; Meeting Abstract

RECORD TYPE: Citation

LANGUAGE: English

3/3/21 (Item 21 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2003 BIOSIS. All rts. reserv.

0011849338 BIOSIS NO.: 199900108998

Chimeric anti-CD20 (C2B8)-mediated sensitization of B cell lymphoma to
cytotoxic agents: Role of C2B8 in regulation endogenous IL-10 and
oncogenes

AUTHOR: Alas Steve (Reprint); **Hanna Nabil**; Emmanouilides Christos;
Bonavida Benjamin

AUTHOR ADDRESS: Dep. Microbiol. Immunol., UCLA Sch. Med., 10833 Le Conte
Ave., Los Angeles, CA 90095-1747, USA**USA

JOURNAL: Blood 92 (10 SUPPL. 1 PART 1-2): p601A Nov. 15, 1998 1998

MEDIUM: print

CONFERENCE/MEETING: 40th Annual Meeting of the American Society of
Hematology Miami Beach, Florida, USA December 4-8, 1998; 19981204

SPONSOR: The American Society of Hematology

ISSN: 0006-4971

DOCUMENT TYPE: Meeting; Meeting Abstract; Meeting Poster

RECORD TYPE: Citation

LANGUAGE: English

3/3/22 (Item 22 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2003 BIOSIS. All rts. reserv.

0011578667 BIOSIS NO.: 199800372914

Development and application of PROVAX adjuvant formulation for subunit
cancer vaccines

AUTHOR: Hariharan Kandasamy (Reprint); **Hanna Nabil**

AUTHOR ADDRESS: IDEC Pharm. Corp., 11011 Torreyanna Road, San Diego, CA
92121, USA**USA

JOURNAL: Advanced Drug Delivery Reviews 32 (3): p187-197 July 6, 1998 1998

MEDIUM: print

ISSN: 0169-409X

DOCUMENT TYPE: Article; Literature Review

RECORD TYPE: Citation

LANGUAGE: English

3/3/23 (Item 23 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2003 BIOSIS. All rts. reserv.

0011512114 BIOSIS NO.: 199800306361

Tumor regression in mice following vaccination with human papillomavirus E7
recombinant protein in PROVAX

AUTHOR: Hariharan Kandasamy (Reprint); Braslawsky Gary; Barnett Richard S;
Berquist Lisa G; Huynh Tri; **Hanna Nabil**; Black Amelia

AUTHOR ADDRESS: IDEC Pharm. Corp., 11011 Torreyana Rd., San Diego, CA
92121, USA**USA

JOURNAL: International Journal of Oncology 12 (6): p1229-1235 June, 1998
1998

MEDIUM: print

ISSN: 1019-6439

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

3/3/24 (Item 24 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2003 BIOSIS. All rts. reserv.

0011204464 BIOSIS NO.: 199799838524

Antigen formulation for recombinant cancer vaccines

.. AUTHOR: **Hanna Nabil**; Black Amelia; Hariharan Kandasamy
AUTHOR ADDRESS: IDEC Pharm. Corp., 11011 Torreyana Rd., San Diego, CA
92121, USA**USA
JOURNAL: International Journal of Oncology 11 (SUPPL.): p924 1997 1997
CONFERENCE/MEETING: 2nd World Congress on Advances in Oncology Athens,
Greece October 16-18, 1997; 19971016
ISSN: 1019-6439
DOCUMENT TYPE: Meeting; Meeting Abstract
RECORD TYPE: Citation
LANGUAGE: English

3/3/25 (Item 25 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0011075937 BIOSIS NO.: 199799709997
Chimeric anti-CD20 (IDEC-C2B8) monoclonal antibody sensitizes a B cell
lymphoma cell line to cell killing by cytotoxic drugs
AUTHOR: Demidem Aicha; Lam Tammy; Alas Steve; Hariharan Kandasamy; **Hanna
Nabil**; Bonavida Benjamin (Reprint
AUTHOR ADDRESS: Dep. Microbiol. Immunol., UCLA Sch. Med., 10833 Le Conte
Ave., Los Angeles, CA 90095-1747, USA**USA
JOURNAL: Cancer Biotherapy and Radiopharmaceuticals 12 (3): p177-186 1997
1997
ISSN: 1084-9785
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/26 (Item 26 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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0010977444 BIOSIS NO.: 199799611504
A primatized MAb to human CD4 causes receptor modulation, without marked
reduction in CD4+ T cells in chimpanzees: In vitro and in vivo
characterization of a MAb (IDEC-CE9.1) to human CD4
AUTHOR: Anderson Darrell; Chambers Karen; **Hanna Nabil**; Leonard John;
Reff Mitchel; Newman Roland (Reprint); Baldoni John; Dunleavy Donna;
Reddy Manjula; Sweet Raymond; Truneh Alemseged
AUTHOR ADDRESS: IDEC Pharm. Corp., 11011 Torreyana Rd., San Diego, CA
92121, USA**USA
JOURNAL: Clinical Immunology and Immunopathology 84 (1): p73-84 1997 1997
ISSN: 0090-1229
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/27 (Item 27 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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0010398436 BIOSIS NO.: 199699032496
Two neutralizing human monoclonal antibodies, specific for fusion protein
of respiratory syncytial virus, isolated from hu-SCID mice
AUTHOR: Chamat Soulaïma (Reprint); Walsh Edward E; **Hanna Nabil**;
Anderson Darrell; Brams Peter
AUTHOR ADDRESS: American Univ. Beirut, Dep. Microbiol. Immunol., Sch. Med.,
850 Third Ave., New York, NY 10022, USA**USA
JOURNAL: FASEB Journal 10 (6): pA1465 1996 1996
CONFERENCE/MEETING: Joint Meeting of the American Society for Biochemistry

. . and Molecular Biology, the American Society for Investigative Pathology and
the American Association of Immunologists New Orleans, Louisiana, USA
June 2-6, 1996; 19960602
. . ISSN: 0892-6638
DOCUMENT TYPE: Meeting; Meeting Abstract
RECORD TYPE: Citation
LANGUAGE: English

3/3/28 (Item 28 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0010142313 BIOSIS NO.: 199698610146
Induction of T-cell immunity against Ras oncoproteins by soluble protein or
Ras-expressing Escherichia coli
AUTHOR: Fenton Robert G (Reprint); Keller Christopher J; **Hanna Nabil**;
Taub Dennis D
AUTHOR ADDRESS: National Cancer Inst.-Frederick Cancer Research Development
Center, PO Box B, Bldg. 567, Rm. 207, Frederick, MD 21702, USA**USA
JOURNAL: Journal of the National Cancer Institute (Bethesda) 87 (24): p
1853-1861 1995 1995
ISSN: 0027-8874
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/29 (Item 29 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0009987150 BIOSIS NO.: 199598454983
The Induction of Cytotoxic T Cells and Tumor Regression by Soluble antigen
Formulation
AUTHOR: Hariharan Kandasamy (Reprint); Braslawsky Gary; Black Amelia;
Raychaudhuri Syamal; **Hanna Nabil**
AUTHOR ADDRESS: IDEC Pharmaceuticals Corporation, 11011 Torreyana Road, San
Diego, CA 92121, USA**USA
JOURNAL: Cancer Research 55 (16): p3486-3489 1995 1995
ISSN: 0008-5472
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/30 (Item 30 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0009104995 BIOSIS NO.: 199497126280
Depletion of B cells in vivo by a chimeric mouse human monoclonal antibody
to CD20
AUTHOR: Reff Mitchell E; Carner Kristin; Chambers Karen S; Chinn Paul C;
Leonard John E; Raab Ron; Newman Roland A; **Hanna Nabil**; Anderson
Darrell R (Reprint
AUTHOR ADDRESS: IDEC Pharm. Corp., 11011 Torreyana Rd., San Diego, CA
92121, USA**USA
JOURNAL: Blood 83 (2): p435-445 1994 1994
ISSN: 0006-4971
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/31 (Item 31 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0008608014 BIOSIS NO.: 199345038995
Depletion of B cells in vitro by a chimeric mouse human monoclonal antibody
to CD20
AUTHOR: Reff Mitchell; Leonard John; Newman Roland; **Hanna Nabil**;
Anderson Darrell
AUTHOR ADDRESS: IDEC Pharmaceuticals Corp., La Jolla, CA 92037, USA**USA
JOURNAL: Journal of Cellular Biochemistry Supplement 0 (17 PART E): p260
1993
CONFERENCE/MEETING: Keystone Symposium on B and T Cell Lymphomas Copper
Mountain, Colorado, USA April 17-23, 1993; 19930417
ISSN: 0733-1959
DOCUMENT TYPE: Meeting
RECORD TYPE: Citation
LANGUAGE: English

3/3/32 (Item 1 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

06288467 EMBASE No: 1995325642
Responses of electric fish (family Mormyridae) to inorganic nutrients and
Tributyltin Oxide
Lewis J.W.; Kay A.N.; **Hanna N.S.**
Department of Biology, Royal Holloway College, University of
London, Egham, Surrey United Kingdom
Chemosphere (CHEMOSPHERE) (United Kingdom) 1995, 31/7 (3753-3769)
CODEN: CMSHA ISSN: 0045-6535
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

3/3/33 (Item 2 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

05912129 EMBASE No: 1994330344
Responses of electric fish (family mormyridae) to chemical changes in
water quality: III. Heavy metals
Lewis J.W.; Kay A.N.; **Hanna N.S.**
Department of Biology, Royal Holloway, University of London, Egham, Surrey
United Kingdom
Environmental Technology (ENVIRON. TECHNOL.) (United Kingdom) 1994,
15/10 (969-978)
CODEN: ENVTE ISSN: 0959-3330
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

3/3/34 (Item 3 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

05598653 EMBASE No: 1994003805
Responses of electric fish (Family Mormyridae) to chemical changes in
water quality: II. Pesticides
Lewis J.W.; Kay A.N.; **Hanna N.S.**
Department of Biology, Royal Holloway, University of London, Egham, Surrey
United Kingdom

Environmental Technology (ENVIRON. TECHNOL.) (United Kingdom) 1993,
14/12 (1171-1178)
CODEN: ENVTE ISSN: 0959-3330
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

3/3/35 (Item 4 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

05285012 EMBASE No: 1993053097
Responses of electric fish (family Mormyridae) to chemical changes in
water quality: I. Cyanide
Lewis J.W.; Kay A.N.; **Hanna N.S.**
Department of Biology, Royal Holloway/Bedford New College, University of
London, Egham, Surrey United Kingdom
Environmental Technology (ENVIRON. TECHNOL.) (United Kingdom) 1992,
13/12 (1169-1174)
CODEN: ENVTE ISSN: 0959-3330
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

3/3/36 (Item 5 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

05184491 EMBASE No: 1992324725
Erratum: Responses of the electric fish Gnathonemus tamandua (family
mormyridae) to changes in pH (Environmental Technology (1992) 13 (701-705))
Lewis J.W.; Ray A.N.; **Hanna N.S.**
Environmental Technology (ENVIRON. TECHNOL.) (United Kingdom) 1992,
13/9 (899)
CODEN: ENVTE ISSN: 0959-3330
DOCUMENT TYPE: Journal; Erratum
LANGUAGE: ENGLISH

3/3/37 (Item 6 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

05147482 EMBASE No: 1992287715
Responses of the electric fish Gnathonemus tamandua (family mormyridae)
to changes in pH
Lewis J.W.; Kay A.N.; **Hanna N.S.**
Department of Biology, Royal Holloway Bedford New College, University of
London, Egham United Kingdom
Environmental Technology (ENVIRON. TECHNOL.) (United Kingdom) 1992,
13/8 (701-705)
CODEN: ENVTE ISSN: 0959-3330
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

? s (cd20) and (cd40 or cd40L or cd40(w)ligand or gp39 or cd154) and (leukemi? or
lymphoma?)

10871 CD20
19449 CD40
4839 CD40L
19449 CD40
364910 LIGAND
8924 CD40 (W) LIGAND
603 GP39
2061 CD154

537901 LEUKEMI?
288336 LYMPHOMA?
S4 167 (CD20) AND (CD40 OR CD40L OR CD40(W)LIGAND OR GP39 OR
CD154) AND (LEUKEMI? OR LYMPHOMA?)

? rd s4

...examined 50 records (50)
...examined 50 records (100)
...examined 50 records (150)
...completed examining records
S5 107 RD S4 (unique items)

? t s5/3/all

5/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0014491516 BIOSIS NO.: 200300450195
CD30-positive atypical lymphoid cells in common non-neoplastic cutaneous
infiltrates rich in neutrophils and eosinophils.
AUTHOR: Cepeda Laura T; Pieretti Maura; Chapman Sandra F; Horenstein
Marcelo G (Reprint)
AUTHOR ADDRESS: Department of Dermatopathology, University of South
Alabama, 2451 Fillingim St., Mobile, AL, 36617, USA**USA
AUTHOR E-MAIL ADDRESS: horenstein@pol.net
JOURNAL: American Journal of Surgical Pathology 27 (7): p912-918 July 2003
2003
MEDIUM: print
ISSN: 0147-5185 (ISSN print)
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

5/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0014398626 BIOSIS NO.: 200300357345
Multiple Myeloma Cells Express CD52 and Are Sensitive to Treatment with
CAMPATH-1H.
AUTHOR: Gasparetto Cristina (Reprint); Rooney Barbara J (Reprint); Houser
Lesa (Reprint); Rooney Robert J (Reprint); Rizzieri David (Reprint); Long
Gwynn D (Reprint); Vredenburgh James J (Reprint); Lassiter Martha
(Reprint); Smith Clay A (Reprint); Chao Nelson J (Reprint)
AUTHOR ADDRESS: Oncology and Transplantation, Duke University Medical
Center, Durham, NC, USA**USA
JOURNAL: Blood 100 (11): pAbstract No. 3210 November 16, 2002 2002
MEDIUM: print
CONFERENCE/MEETING: 44th Annual Meeting of the American Society of
Hematology Philadelphia, PA, USA December 06-10, 2002; 20021206
SPONSOR: American Society of Hematology
ISSN: 0006-4971
DOCUMENT TYPE: Meeting; Meeting Abstract
RECORD TYPE: Abstract
LANGUAGE: English

5/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0014397906 BIOSIS NO.: 200300356625
Rituximab-Induced Antibody-Dependent Cellular Cytotoxicity (ADCC) in
Follicular Non-Hodgkin's Lymphoma.

.. AUTHOR: Weng Wen-Kai (Reprint); Levy Ronald (Reprint)
AUTHOR ADDRESS: Medicine/Oncology, Stanford University, Stanford, CA, USA**
USA
JOURNAL: Blood 100 (11): pAbstract No. 590 November 16, 2002 2002
MEDIUM: print
CONFERENCE/MEETING: 44th Annual Meeting of the American Society of
Hematology Philadelphia, PA, USA December 06-10, 2002; 20021206
SPONSOR: American Society of Hematology
ISSN: 0006-4971
DOCUMENT TYPE: Meeting; Meeting Abstract; Meeting Poster
RECORD TYPE: Abstract
LANGUAGE: English

5/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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0014380281 BIOSIS NO.: 200300337024
CD40 Ligation Induces Expression of Antigen Processing and
Presentation Genes in Chronic Lymphocytic Leukemia Cells.
AUTHOR: Kohlmann Alexander (Reprint); Dicker Frank (Reprint); Moritz Dirk R
(Reprint); Maass Gerd (Reprint); Seeber Stefan (Reprint); Haferlach
Torsten (Reprint); Kipps Thomas J (Reprint)
AUTHOR ADDRESS: Pharma Research, Roche Diagnostics GmbH, Penzberg, Germany
**Germany
JOURNAL: Blood 100 (11): pAbstract No. 2326 November 16, 2002 2002
MEDIUM: print
CONFERENCE/MEETING: 44th Annual Meeting of the American Society of
Hematology Philadelphia, PA, USA December 06-10, 2002; 20021206
SPONSOR: American Society of Hematology
ISSN: 0006-4971
DOCUMENT TYPE: Meeting; Meeting Poster; Meeting Abstract
RECORD TYPE: Abstract
LANGUAGE: English

5/3/5 (Item 5 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0014380211 BIOSIS NO.: 200300336954
Bi20, a Novel Trifunctional Bispecific Antibody (CD20xCD3), Mediates
Efficient Killing of B-Cell Lymphoma Cells In Vitro by Activation
of T Cells and CD14+-Accessory Cells.
AUTHOR: Faltin Margot (Reprint); Stanglmaier Michael (Reprint); Lindhofer
Horst (Reprint)
AUTHOR ADDRESS: TRION Research GmbH, Munich, Germany**Germany
JOURNAL: Blood 100 (11): pAbstract No. 2257 November 16, 2002 2002
MEDIUM: print
CONFERENCE/MEETING: 44th Annual Meeting of the American Society of
Hematology Philadelphia, PA, USA December 06-10, 2002; 20021206
SPONSOR: American Society of Hematology
ISSN: 0006-4971
DOCUMENT TYPE: Meeting; Meeting Abstract; Meeting Poster
RECORD TYPE: Abstract
LANGUAGE: English

5/3/6 (Item 6 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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0014379197 BIOSIS NO.: 200300335940

.. Classical Hodgkin **Lymphoma** and CD30+ Diffuse Large B-Cell
 Lymphoma: Opposite Ends of a Clinical and Immunophenotypic
 Spectrum?
.. AUTHOR: Teasdale Jane (Reprint); Barrans Sharon L (Reprint); MacLennan
 Kenneth A (Reprint); Owen Roger G (Reprint); Jack Andrew (Reprint)
AUTHOR ADDRESS: Academic Unit of Haematology and Oncology, HMDS, Leeds
 General Infirmary, Leeds, West Yorkshire, UK**UK
JOURNAL: Blood 100 (11): pAbstract No. 1340 November 16, 2002 2002
MEDIUM: print
CONFERENCE/MEETING: 44th Annual Meeting of the American Society of
Hematology Philadelphia, PA, USA December 06-10, 2002; 20021206
SPONSOR: American Society of Hematology
ISSN: 0006-4971
DOCUMENT TYPE: Meeting; Meeting Poster; Meeting Abstract
RECORD TYPE: Abstract
LANGUAGE: English

5/3/7 (Item 7 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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0014361035 BIOSIS NO.: 200300319754
Selective internalization of monoclonal antibodies by B-cell chronic
lymphocytic leukaemia cells.
AUTHOR: Sieber Thomas; Schoeler Dagmar; Ringel Frauke; Pascu Maria;
Schriever Folke (Reprint)
AUTHOR ADDRESS: Charite, Biomedizinisches Forschungszentrum,
Virchow-University Hospital, Augustenburger Platz 1, 13353, Berlin,
Germany**Germany
AUTHOR E-MAIL ADDRESS: folke.schriever@t-online.de
JOURNAL: British Journal of Haematology 121 (3): p458-461 May 2003 2003
MEDIUM: print
ISSN: 0007-1048 (ISSN print)
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

5/3/8 (Item 8 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0014171544 BIOSIS NO.: 200300128654
Surface antigen expression and correlation with variable heavy-chain gene
mutation status in chronic lymphocytic leukemia.
AUTHOR: Vilpo Juhani (Reprint); Tobin Gerard; Hulkkonen Janne; Hurme Mikko;
Thunberg Ulf; Sundstrom Christer; Vilpo Leena; Rosenquist Richard
AUTHOR ADDRESS: Laboratory, Jorvi Hospital, Turuntie 150, 02740, Espoo,
Finland**Finland
JOURNAL: European Journal of Haematology 70 (1): p53-59 January 2003 2003
MEDIUM: print
ISSN: 0902-4441 (ISSN print)
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

5/3/9 (Item 9 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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0013946501 BIOSIS NO.: 200200540012
Surface membrane antigen expression changes induced in vitro by exogenous

.. growth factors in chronic lymphocytic leukemia cells
AUTHOR: Vilpo J (Reprint); Hulkkonen J; Hurme M; Vilpo L
AUTHOR ADDRESS: Department of Clinical Chemistry, Tampere University
Hospital, FIN-33521, PO Box 2000, Tampere, Finland**Finland
JOURNAL: Leukemia (Basingstoke) 16 (9): p1691-1698 September, 2002 2002
MEDIUM: print
ISSN: 0887-6924
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

5/3/10 (Item 10 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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0013875501 BIOSIS NO.: 200200469012
Infection of simian B lymphoblastoid cells with simian immunodeficiency
virus is associated with upregulation of CD23 and CD40 cell surface
markers
AUTHOR: Titti Fausto (Reprint); Zamarchi Rita; Maggiorella Maria Teresa;
Sernicola Leonardo; Geraci Andrea; Negri Donatella Rita Maria; Borsetti
Alessandra; Menin Chiara; D'Andrea Emma; Modesti Andrea; Masuelli Laura;
Verani Paola; Chieco-Bianchi Luigi; Amadori Alberto
AUTHOR ADDRESS: Laboratory of Virology, Istituto Superiore di Sanita, Viale
Regina Elena, 299-00161, Rome, Italy**Italy
JOURNAL: Journal of Medical Virology 68 (1): p129-140 September, 2002 2002
MEDIUM: print
ISSN: 0146-6615
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

5/3/11 (Item 11 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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0013831471 BIOSIS NO.: 200200424982
Cell surface phenotyping and cytokine production of Epstein-Barr Virus
(EBV)-transformed lymphoblastoid cell lines (LCLs)
AUTHOR: Wroblewski JoAnne M; Copple Angela; Batson Lydia P; Landers Cheri D
; Yannelli John R (Reprint)
AUTHOR ADDRESS: Markey Cancer Center, University of Kentucky, 800 Rose
Street, Room 312, Combs Building, Lexington, KY, 40536, USA**USA
JOURNAL: Journal of Immunological Methods 264 (1-2): p19-28 1 June, 2002
2002
MEDIUM: print
ISSN: 0022-1759
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

5/3/12 (Item 12 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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0013749471 BIOSIS NO.: 200200342982
The stromal composition of malignant lymphoid aggregates in bone marrow:
Variations in architecture and phenotype in different B-cell tumors
AUTHOR: Vega F (Reprint); Medeiros L J (Reprint); Thomazy V A (Reprint);
Lang W H (Reprint); Mansoor A (Reprint); Bueso-Ramos C (Reprint); Jones D
(Reprint)

. . AUTHOR ADDRESS: MD Anderson Cancer Center, Houston, TX, USA**USA
JOURNAL: Laboratory Investigation 82 (1): p268A January, 2002 2002
MEDIUM: print
. . CONFERENCE/MEETING: Annual Meeting of the United States and Canadian
Academy of Pathology Chicago, IL, USA February 23-March 01, 2002;
20020223
ISSN: 0023-6837
DOCUMENT TYPE: Meeting; Meeting Abstract
RECORD TYPE: Citation
LANGUAGE: English

5/3/13 (Item 13 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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0013609137 BIOSIS NO.: 200200202648
Comparison of adhesion mechanisms and surface protein expression in
CD77-positive and CD77-negative Burkitt's **lymphoma** cells
AUTHOR: Jackson Tanisha; Van Exel Corrie; Reagans Kimberly; Verret Reynold;
Maloney Mark (Reprint)
AUTHOR ADDRESS: Department of Biology, Spelman College, Atlanta, GA,
30314-4399, USA**USA
JOURNAL: Cellular and Molecular Biology (Noisy-Le-Grand) 47 (7): p
1195-1200 November, 2001 2001
MEDIUM: print
ISSN: 0145-5680
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

5/3/14 (Item 14 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0013600795 BIOSIS NO.: 200200194306
T and B cell repertoire in gastric lymph follicles in children with
Helicobacter pylori infection
AUTHOR: Elitsur Y (Reprint); Jackman S; Keerthy S; Lawrence Z; Maynard V L;
Triest W E
AUTHOR ADDRESS: Division of Gastroenterology, Marshall University School of
Medicine, 1600 Medical Center Drive, Huntington, WV, 25701-3655, USA**USA
JOURNAL: Pediatric Pathology and Molecular Medicine 21 (1): p31-39
January-February, 2002 2002
MEDIUM: print
ISSN: 1522-7952
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

5/3/15 (Item 15 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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0013592302 BIOSIS NO.: 200200185813
Surface antigen expression in chronic lymphocytic **leukemia**:
Clustering analysis, interrelationships and effects of chromosomal
abnormalities
AUTHOR: Hulkkonen J; Vilpo L; Hurme M; Vilpo J (Reprint)
AUTHOR ADDRESS: Department of Clinical Chemistry, Tampere University
Hospital, FIN-33521, Tampere, Finland**Finland
JOURNAL: Leukemia (Basingstoke) 16 (2): p178-185 February, 2002 2002

MEDIUM: print
ISSN: 0887-6924
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

5/3/16 (Item 16 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0013558479 BIOSIS NO.: 200200151990
Establishment of the B cell precursor acute lymphoblastic leukemia
cell line MUTZ-5 carrying a (12;13) translocation
AUTHOR: Drexler Hans G (Reprint); Meyer Corinna (Reprint); MacLeod Roderick
A F (Reprint); Quentmeier Hilmar (Reprint); Janssen Johannes W G; Coignet
Lionel J
AUTHOR ADDRESS: DSMZ-German Collection of Cell Cultures, Braunschweig,
Germany**Germany
JOURNAL: Blood 98 (11 Part 2): p152b November 16, 2001 2001
MEDIUM: print
CONFERENCE/MEETING: 43rd Annual Meeting of the American Society of
Hematology, Part 2 Orlando, Florida, USA December 07-11, 2001; 20011207
SPONSOR: American Society of Hematology
ISSN: 0006-4971
DOCUMENT TYPE: Meeting; Meeting Abstract
RECORD TYPE: Abstract
LANGUAGE: English

5/3/17 (Item 17 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0013557949 BIOSIS NO.: 200200151460
A novel human cell line with characteristics of B lymphocytes and dendritic
cells
AUTHOR: Kharbanda Sandhya (Reprint); Russell Salter; Xin Dong; Richard
Steinman A
AUTHOR ADDRESS: Pediatrics, University of Pittsburgh School of Medicine,
Pittsburgh, PA, USA**USA
JOURNAL: Blood 98 (11 Part 2): p36b November 16, 2001 2001
MEDIUM: print
CONFERENCE/MEETING: 43rd Annual Meeting of the American Society of
Hematology, Part 2 Orlando, Florida, USA December 07-11, 2001; 20011207
SPONSOR: American Society of Hematology
ISSN: 0006-4971
DOCUMENT TYPE: Meeting; Meeting Abstract
RECORD TYPE: Abstract
LANGUAGE: English

5/3/18 (Item 18 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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0013362649 BIOSIS NO.: 200100534488
Mechanism of action on B cell lymphoma by chimeric anti-CD20
monoclonal antibody
AUTHOR: Oyama T; Kagami Y (Reprint); Seto M; Morishima Y
AUTHOR ADDRESS: Dept of Hematology and Chemotherapy, Aichi Cancer Center,
Nagoya, 464-8681, Japan**Japan
JOURNAL: Leukemia (Basingstoke) 15 (10): p1667 October, 2001 2001
MEDIUM: print

. . ISSN: 0887-6924
DOCUMENT TYPE: Letter
RECORD TYPE: Citation
. . LANGUAGE: English

5/3/19 (Item 19 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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0013355355 BIOSIS NO.: 200100527194
CD20 antibody (C2B8)-induced apoptosis of **lymphoma** cells
promotes phagocytosis by dendritic cells and cross-priming of CD8+
cytotoxic T cells
AUTHOR: Selenko N; Majdic O; Draxler S; Berer A; Jaeger U; Knapp W; Stoeckl
J (Reprint)
AUTHOR ADDRESS: Institute of Immunology, University of Vienna Medical
School, Borschkegasse 8a, A-1090, Vienna, Austria**Austria
JOURNAL: Leukemia (Basingstoke) 15 (10): p1619-1626 October, 2001 2001
MEDIUM: print
ISSN: 0887-6924
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

5/3/20 (Item 20 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0013180686 BIOSIS NO.: 200100352525
Clonal variation in the B-lineage acute lymphoblastic **leukemia**
response to multiple cytokines and bone marrow stromal cells
AUTHOR: Shah Nisha; Oseth LeAnn; Tran Hien; Hirsch Betsy; LeBien Tucker W
(Reprint)
AUTHOR ADDRESS: University of Minnesota Cancer Center, 420 Delaware Street
SE, Minneapolis, MN, 55455, USA**USA
JOURNAL: Cancer Research 61 (13): p5268-5274 July 1, 2001 2001
MEDIUM: print
ISSN: 0008-5472
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

5/3/21 (Item 21 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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0013148293 BIOSIS NO.: 200100320132
A pilot study of rituximab in patients with relapsed Hodgkin's disease of
classical type
AUTHOR: Younes A (Reprint); Romaguera J (Reprint); Hagemeister F (Reprint);
Rodriguez M (Reprint); McLaughlin P (Reprint); Medeiros J (Reprint);
Cabanillas F (Reprint)
AUTHOR ADDRESS: U.T. M.D. Anderson Cancer Center, Houston, TX, USA**USA
JOURNAL: Blood 96 (11 Part 1): p733a November 16, 2000 2000
MEDIUM: print
CONFERENCE/MEETING: 42nd Annual Meeting of the American Society of
Hematology San Francisco, California, USA December 01-05, 2000; 20001201
SPONSOR: American Society of Hematology
ISSN: 0006-4971
DOCUMENT TYPE: Meeting; Meeting Abstract; Meeting Poster
RECORD TYPE: Abstract

.. LANGUAGE: English

5/3/22 (Item 22 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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0013142978 BIOSIS NO.: 200100314817
Enhancement of antibody dependent cellular cytotoxicity (ADCC) against
malignant B cells by trimeric **CD40L**
AUTHOR: Jia Li (Reprint); Epstein Alan (Reprint); Douer Dan (Reprint);
Mohrbacher Ann (Reprint)
AUTHOR ADDRESS: University of Southern California, Los Angeles, CA, USA**
USA
JOURNAL: Blood 96 (11 Part 2): p288b-289b November 16, 2000 2000
MEDIUM: print
CONFERENCE/MEETING: 42nd Annual Meeting of the American Society of
Hematology San Francisco, California, USA December 01-05, 2000; 20001201
SPONSOR: American Society of Hematology
ISSN: 0006-4971
DOCUMENT TYPE: Meeting; Meeting Abstract
RECORD TYPE: Abstract
LANGUAGE: English

5/3/23 (Item 23 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0013140154 BIOSIS NO.: 200100311993
Comparison of the gene expression profile of follicular **lymphomas** and
normal germinal center B cells using cDNA arrays
AUTHOR: Husson Herve (Reprint); Carideo Elizabeth G (Reprint); Neuberg
Donna (Reprint); Schultze Joachim L (Reprint); O'Connell Peter; Freedman
Arnold S (Reprint)
AUTHOR ADDRESS: Adult Oncology, Dana-Farber Cancer Institute, Boston, MA,
USA**USA
JOURNAL: Blood 96 (11 Part 1): p574a November 16, 2000 2000
MEDIUM: print
CONFERENCE/MEETING: 42nd Annual Meeting of the American Society of
Hematology San Francisco, California, USA December 01-05, 2000; 20001201
SPONSOR: American Society of Hematology
ISSN: 0006-4971
DOCUMENT TYPE: Meeting; Meeting Abstract
RECORD TYPE: Abstract
LANGUAGE: English

5/3/24 (Item 24 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0013127437 BIOSIS NO.: 200100299276
Establishment of new **leukemia** cell line MUTZ-5 carrying a (12;13)
translocation, derived from B-cell precursor-acute lymphoblastic
leukemia
AUTHOR: Meyer Corinna (Reprint); MacLeod Roderick A F (Reprint); Quentmeier
Hilmar (Reprint); Dyer Martin J S; Coignet Lionel J; Drexler Hans G
(Reprint)
AUTHOR ADDRESS: DSMZ-German Collection of Microorganisms and Cell Cultures,
Braunschweig, Germany**Germany
JOURNAL: Blood 96 (11 Part 2): p160b November 16, 2000 2000
MEDIUM: print
CONFERENCE/MEETING: 42nd Annual Meeting of the American Society of

Hematology San Francisco, California, USA December 01-05, 2000; 20001201
SPONSOR: American Society of Hematology
ISSN: 0006-4971
DOCUMENT TYPE: Meeting; Meeting Abstract
RECORD TYPE: Abstract
LANGUAGE: English

5/3/25 (Item 25 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0012977603 BIOSIS NO.: 200100149442
CpG DNA increases primary malignant B cell expression of costimulatory
molecules and target antigens
AUTHOR: Jahrsdorfer Bernd; Hartmann Gunther; Racila Emil; Jackson Wallen;
Muhlenhoff Lars; Meinhardt Gerold; Endres Stefan; Link Brian K; Krieg
Arthur M; Weiner George J (Reprint)
AUTHOR ADDRESS: University of Iowa Cancer Center, University of Iowa, 5970Z
JPP, Iowa City, IA, 52242, USA**USA
JOURNAL: Journal of Leukocyte Biology 69 (1): p81-88 January, 2001 2001
MEDIUM: print
ISSN: 0741-5400
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

5/3/26 (Item 26 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0012284852 BIOSIS NO.: 200000003165
Human hematopoietic stem/progenitor cells generate CD5+ B lymphoid cells in
NOD/SCID mice
AUTHOR: Novelli Enrico M; Ramirez Manuel; Leung Wing; Civin Curt I
(Reprint)
AUTHOR ADDRESS: Oncology 3-109, Johns Hopkins Hospital, 600 N. Wolfe
Street, Baltimore, MD, 21287-5001, USA**USA
JOURNAL: Stem Cells (Miamisburg) 17 (5): p242-252 1999 1999
MEDIUM: print
ISSN: 1066-5099
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

5/3/27 (Item 27 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0012048817 BIOSIS NO.: 199900308477
Establishment and characterization of a novel ALL-L3 cell line (BALM-18):
Induction of apoptosis by anti-IgM and inhibition of apoptosis by bone
marrow stroma cells
AUTHOR: Matsuo Yoshinobu (Reprint); Sugimoto Akira; Harashima Akira;
Nishizaki Chiharu; Ishimaru Fumihiko; Kondo Eisei; Katayama Yoshio;
Harada Mine; Orita Kunzo
AUTHOR ADDRESS: Fujisaki Cell Center, Hayashibara Biochemical Labs. Inc.,
675-1 Fujisaki, Okayama, 702-8006, Japan**Japan
JOURNAL: Leukemia Research 23 (6): p559-568 June, 1999 1999
MEDIUM: print
ISSN: 0145-2126
DOCUMENT TYPE: Article

RECORD TYPE: Abstract
LANGUAGE: English

5/3/28 (Item 28 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0011954687 BIOSIS NO.: 199900214347
Expression of **CD40/CD40 ligand** and Bcl-2 family proteins
in labial salivary glands of patients with Sjogren's syndrome
AUTHOR: Nakamura Hideki; Kawakami Atsushi; Tominaga Masahiro; Migita
Kiyoshi; Kawabe Yojiro; Nakamura Tatsufumi; Eguchi Katsumi (Reprint)
AUTHOR ADDRESS: The First Department of Internal Medicine, Nagasaki
University School of Medicine, 1-7-1 Sakamoto, Nagasaki City, 852-8501,
Japan**Japan
JOURNAL: Laboratory Investigation 79 (3): p261-269 March, 1999 1999
MEDIUM: print
ISSN: 0023-6837
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

5/3/29 (Item 29 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0011434691 BIOSIS NO.: 199800228938
Chronic lymphocytic leukemia B cells can express **CD40**
ligand and demonstrate T-cell type costimulatory capacity
AUTHOR: Schattner Elaine J (Reprint); Mascarenhas John; Reyfman Inna; Koshy
Mary; Woo Caroline; Friedman Steven M; Crow Mary K
AUTHOR ADDRESS: Room C-640, Cornell Univ. Med. Coll., 1300 York Ave., New
York, NY 10021, USA**USA
JOURNAL: Blood 91 (8): p2689-2697 April 15, 1998 1998
MEDIUM: print
ISSN: 0006-4971
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

5/3/30 (Item 30 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0010701505 BIOSIS NO.: 199799335565
Increased inhibition of proliferation of human B cell lymphomas
following ligation of **CD40**, and either CD19, **CD20**, CD95 or
surface immunoglobulin
AUTHOR: Benoit Nicole E; Wade William F (Reprint)
AUTHOR ADDRESS: Dep. Microbiol., Dartmouth Med. Sch., Lebanon, NH 03756,
USA**USA
JOURNAL: Immunopharmacology 35 (2): p129-139 1996 1996
ISSN: 0162-3109
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

5/3/31 (Item 31 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0010374972 BIOSIS NO.: 199699009032

Differential in vitro and in vivo antitumor effects mediated by anti-
CD40 and anti-**CD20** monoclonal antibodies against human B-cell
lymphomas

AUTHOR: Funakoshi Satoshi; Longo Dan L; Murphy William J (Reprint)

AUTHOR ADDRESS: Biological Carcinogenesis and Development Program, SAIC
Frederick, Build. 567, Room 141, Frederick, MD 21702-1201, USA**USA

JOURNAL: Journal of Immunotherapy with Emphasis on Tumor Immunology 19 (2)
): p93-101 1996 1996

ISSN: 1067-5582

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

5/3/32 (Item 32 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2003 BIOSIS. All rts. reserv.

0010374833 BIOSIS NO.: 199699008893

CD20 and **CD40** mediated mitogenic responses in B-lineage acute
lymphoblastic leukaemia

AUTHOR: Smiers Frans J; Van Paassen Marleen; Hahlen Karel; Lowenberg Bob;
Touw Ivo P (Reprint)

AUTHOR ADDRESS: Inst. Haematol., Erasmus Univ. Rotterdam, PO Box 1738, 3000
Dr Rotterdam, Netherlands**Netherlands

JOURNAL: British Journal of Haematology 93 (1): p125-130 1996 1996

ISSN: 0007-1048

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

5/3/33 (Item 33 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2003 BIOSIS. All rts. reserv.

0010082303 BIOSIS NO.: 199598550136

Antibodies are capable of directing superantigen-mediated T cell killing of
chronic B lymphocytic **leukemia** cells

AUTHOR: Gidlof C; Dohlsten M; Kalland T; Totterman T H (Reprint)

AUTHOR ADDRESS: Dep. Clinical Immunol., Univ. Hosp., S-751 85 Uppsala,
Sweden**Sweden

JOURNAL: Leukemia (Basingstoke) 9 (9): p1534-1542 1995 1995

ISSN: 0887-6924

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

5/3/34 (Item 34 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2003 BIOSIS. All rts. reserv.

0010000597 BIOSIS NO.: 199598468430

Antibodies to **CD40** prevent Epstein-Barr virus-mediated human B-cell
lymphomagenesis in severe combined immune deficient mice given
human peripheral blood lymphocytes

AUTHOR: Murphy William J (Reprint); Funakoshi Satoshi; Beckwith Margaret;

Rushing Susan E; Conley Denise K; Armitage Richard J; Fanslow William C;

Rager Helen C; Taub Dennis D; Ruscetti Francis W; Longo Dan L

AUTHOR ADDRESS: Biol. Carcinogenesis and Dev. Program, Program Resources
Inc./DynCorp, NCI-FCRDC, Build. 567, Room 141, Frederick, MD 21702-1201,

USA**USA

JOURNAL: Blood 86 (5): p1946-1953 1995 1995

ISSN: 0006-4971

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

5/3/35 (Item 35 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2003 BIOSIS. All rts. reserv.

0009602617 BIOSIS NO.: 199598070450

In vitro culturing of **leukemic** B cells from CLL patients using feeder cells and **CD40 ligand**

AUTHOR: Buske C (Reprint); Gogowski G; Feuring-Buske M; Koenemann S; Widmer M; Banchereau J; Lebien T W; Schreiber K; Hiddemann W; Woermann B

AUTHOR ADDRESS: Dep. Intern. Med., Univ. Goettingen, Goettingen, Germany** Germany

JOURNAL: Blood 84 (10 SUPPL. 1): p454A 1994 1994

CONFERENCE/MEETING: Abstracts Submitted to the 36th Annual Meeting of the American Society of Hematology Nashville, Tennessee, USA December 2-6, 1994; 19941202

ISSN: 0006-4971

DOCUMENT TYPE: Meeting; Meeting Abstract; Meeting Poster

RECORD TYPE: Citation

LANGUAGE: English

5/3/36 (Item 36 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2003 BIOSIS. All rts. reserv.

0009384875 BIOSIS NO.: 199497406160

Monoclonal expansion of immunoglobulin not-secreting CD5+ CD11c+ CD38+

B-cells in a rare case of chronic lymphoplasmacytoid leukaemia

AUTHOR: Grande M (Reprint); Lucivero G; Gambatesa V; Schiraldi O; Bonomo L

AUTHOR ADDRESS: Via Cavour 24, I-74100 Taranto, Italy**Italy

JOURNAL: Nouvelle Revue Francaise d'Hematologie 36 (3): p235-240 1994 1994

ISSN: 0029-4810

DOCUMENT TYPE: Article

RECORD TYPE: Citation

LANGUAGE: English

5/3/37 (Item 37 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2003 BIOSIS. All rts. reserv.

0009004094 BIOSIS NO.: 199497025379

Characterization of a cell surface glycoprotein IPO-3, expressed on activated human B and T lymphocytes

AUTHOR: Sidorenko Svetlana P; Clark Edward A

AUTHOR ADDRESS: Regional Primate Res. Cent. SJ-50, Univ. Washington, Seattle, WA 98195, USA**USA

JOURNAL: Journal of Immunology 151 (9): p4614-4624 1993 1993

ISSN: 0022-1767

DOCUMENT TYPE: Article; Literature Review

RECORD TYPE: Abstract

LANGUAGE: English

5/3/38 (Item 38 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

.. (c) 2003 BIOSIS. All rts. reserv.

0008552618 BIOSIS NO.: 199344115523

. . Activation of **CD20** and **CD40** induces a proliferative response in
B cell precursor acute lymphoblastic leukemia (BCP-ALL) cells
AUTHOR: Smiers Frans (Reprint); Van Paassen Marleen; Hahlen Karel;
Lowenberg Bob; Touw Ivo

AUTHOR ADDRESS: Dr. Daniel den Hoed Cancer, Rotterdam, Netherlands Antilles
**Netherlands Antilles

JOURNAL: Journal of Cellular Biochemistry Supplement 0 (17 PART B): p215
1993

CONFERENCE/MEETING: Keystone Symposium on Molecular Aspects of B Lymphocyte
Differentiation Taos, New Mexico, USA February 1-8, 1993; 19930201

ISSN: 0733-1959

DOCUMENT TYPE: Meeting

RECORD TYPE: Citation

LANGUAGE: English

5/3/39 (Item 39 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2003 BIOSIS. All rts. reserv.

0008356654 BIOSIS NO.: 199294058495

DEVELOPMENTAL HIERARCHY DURING EARLY HUMAN B-CELL ONTOGENY AFTER AUTOLOGOUS
BONE MARROW TRANSPLANTATION USING AUTOGRAFTS DEPLETED OF CD19-POSITIVE
B-CELL PRECURSORS BY AN ANTI-CD19 PAN-B-CELL IMMUNOTOXIN CONTAINING
POKEWEED ANTIVIRAL PROTEIN

AUTHOR: UCKUN F M (Reprint); HAISSIG S; LEDBETTER J A; FIDLER P; MYERS D E;
KUEBELBECK V; WEISDORF D; GAJL-PECZALSKA K; KERSEY J H; RAMSAY N K C

AUTHOR ADDRESS: BOX 356 UMHC, SECTION OF CANCER AND LEUKEMIA BIOL, UNIV
MINNESOTA, 420 DELAWARE ST SE, MINNEAPOLIS, MINN 55455, USA**USA

JOURNAL: Blood 79 (12): p3369-3379 1992

ISSN: 0006-4971

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: ENGLISH

5/3/40 (Item 40 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2003 BIOSIS. All rts. reserv.

0008307186 BIOSIS NO.: 199294009027

IL-4 INDUCES CONFORMATIONAL CHANGE OF **CD20** ANTIGEN VIA A PROTEIN
KINASE C-INDEPENDENT PATHWAY ANTAGONISTIC EFFECT OF ANTI-**CD40**
MONOCLONAL ANTIBODY

AUTHOR: DANCESCU M (Reprint); WU C; RUBIO M; DELESPESE G; SARFATI M

AUTHOR ADDRESS: ALLERGY RES LAB, NOTRE-DAME HOSP RES CENT, 1560 SHERBROOKE
ST EAST, MONTREAL, QUE H2L 4M1**CANADA

JOURNAL: Journal of Immunology 148 (8): p2411-2416 1992

ISSN: 0022-1767

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: ENGLISH

5/3/41 (Item 41 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2003 BIOSIS. All rts. reserv.

0007783703 BIOSIS NO.: 199192029474

CD77 AN ANTIGEN OF GERMINAL CENTER B CELLS ENTERING APOPTOSIS

AUTHOR: MANGENEY M (Reprint); RICHARD Y; COULAUD D; TURSZ T; WIELS J

.. AUTHOR ADDRESS: LABORATOIRE D'IMMUNO-BIOLOGIE DES TUMEURS, CNRS URA 1156,
INSTITUT GUSTAVE ROUSSY, F-94805 VILLEJUIF CEDEX, FR**FRANCE
JOURNAL: European Journal of Immunology 21 (5): p1131-1140 1991
.. ISSN: 0014-2980
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

5/3/42 (Item 42 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0007749007 BIOSIS NO.: 199191131898
DETECTION OF ACTIVATION ANTIGENS ON CHRONIC LYMPHOCYTIC **LEUKEMIA**
CELLS
AUTHOR: PALOCZI K (Reprint); POCSIK E; MIHALIK R; BENCZUR M; DEMETER J;
SOLTI V; PETRANYI G; HOLLAN S R
AUTHOR ADDRESS: NATL INST HAEMATOLOGY BLOOD TRANSFUSION, BUDAPEST, PO BOX
44, H-1502, HUNGARY**HUNGARY
JOURNAL: Leukemia and Lymphoma 3 (1): p31-36 1990
ISSN: 1042-8194
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

5/3/43 (Item 43 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0007669387 BIOSIS NO.: 199191052278
TEMPORAL ASSOCIATION OF **CD40** ANTIGEN EXPRESSION WITH DISCRETE STAGES
OF HUMAN B-CELL ONTOGENY AND THE EFFICACY OF ANTI-**CD40** IMMUNOTOXINS
AGAINST CLONOGENIC B-LINEAGE ACUTE LYMPHOBLASTIC **LEUKEMIA** AS WELL
AS B-LINEAGE NON-HODGKIN'S **LYMPHOMA** CELLS
AUTHOR: UCKUN F M (Reprint); GAJL-PECZALSKA K; MYERS D E; JASZCZ W; HAISSIG
S; LEDBETTER J A
AUTHOR ADDRESS: TUMOR IMMUNOLOGY LABORATORY, BOX 356 UMHC, 420 DELAWARE ST
SE, MINNEAPOLIS, MINN 55455, USA**USA
JOURNAL: Blood 76 (12): p2449-2456 1990
ISSN: 0006-4971
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

5/3/44 (Item 1 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

12168487 EMBASE No: 2003278535
Immunotherapy for **lymphomas**
Timmerman J.M.
Dr. J.M. Timmerman, Division of Hematology/Oncology, Univ. of California,
Los Angeles, Center for Health Sciences 42-121, Los Angeles, CA
90095-1678 United States
AUTHOR EMAIL: jtimmerman@mednet.ucla.edu
International Journal of Hematology (INT. J. HEMATOL.) (United States)
2003, 77/5 (444-455)
CODEN: IJHEE ISSN: 0925-5710
DOCUMENT TYPE: Journal ; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
NUMBER OF REFERENCES: 102

5/3/45 (Item 2 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

12135005 EMBASE No: 2003243269
Immunobiology of chronic lymphocytic leukemia
Kipps T.J.
T.J. Kipps, Department of Medicine, UCSD School of Medicine, University
of California, San Diego, CA United States
AUTHOR EMAIL: tkipps@ucsd.edu
Current Opinion in Hematology (CURR. OPIN. HEMATOL.) (United States)
2003, 10/4 (312-318)
CODEN: COHEF ISSN: 1065-6251
DOCUMENT TYPE: Journal ; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
NUMBER OF REFERENCES: 83

5/3/46 (Item 3 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

12085976 EMBASE No: 2003197250
New directions in the diagnosis and treatment of chronic lymphocytic
leukaemia
Schriever F.; Huhn D.
Dr. F. Schriever, Gartenstr. 26, 85456 Wartenberg Germany
AUTHOR EMAIL: folke.schriever@t-online.de
Drugs (DRUGS) (New Zealand) 2003, 63/10 (953-969)
CODEN: DRUGA ISSN: 0012-6667
DOCUMENT TYPE: Journal ; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
NUMBER OF REFERENCES: 108

5/3/47 (Item 4 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

12060187 EMBASE No: 2003170619
Expression of serotherapy target antigens in Waldenstrom's
macroglobulinemia: Therapeutic applications and considerations
Treon S.P.; Kelliher A.; Keele B.; Frankel S.; Emmanouilides C.; Kimby E.
; Schlossman R.; Mitsiades N.; Mitsiades C.; Preffer F.; Anderson K.C.
Dr. S.P. Treon, Dana Farber Cancer Institute, 44 Binney St., Boston, MA
02115 United States
Seminars in Oncology (SEMIN. ONCOL.) (United States) 2003, 30/2
(248-252)
CODEN: SOLGA ISSN: 0093-7754
DOCUMENT TYPE: Journal ; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
NUMBER OF REFERENCES: 21

5/3/48 (Item 5 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

12006287 EMBASE No: 2003116347
Pooled human gammaglobulin modulates surface molecule expression and
induces apoptosis in human B cells
Toyoda M.; Pao A.; Petrosian A.; Jordan S.C.

M. Toyoda, Transplant Immunology Laboratory, Ahmanson Pediatric Center,
C.-Sinai Med. Ctr./UCLA Sch. Med., Los Angeles, CA United States
AUTHOR EMAIL: mieko.toyoda@cshs.org
American Journal of Transplantation (AM. J. TRANSPLANT.) (Denmark)
2003, 3/2 (156-166)
CODEN: AJTMB ISSN: 1600-6135
DOCUMENT TYPE: Journal ; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
NUMBER OF REFERENCES: 49

5/3/49 (Item 6 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

11850480 EMBASE No: 2002424238
Sequential modulation of growth factors: A novel strategy for adoptive
immunotherapy of acute myeloid **leukemia**
Zhong R.-K.; Rassenti L.Z.; Kipps T.J.; Chen J.; Law P.; Yu J.-F.; Ball
E.D.
Dr. E.D. Ball, UCSD Cancer Center, Division of Blood/Marrow Transplant,
9500 Gilman Drive, La Jolla, CA 93093-0906 United States
AUTHOR EMAIL: tball@ucsd.edu
Biology of Blood and Marrow Transplantation (BIOL. BLOOD MARROW
TRANSPLANT.) (United States) 2002, 8/10 (557-568)
CODEN: BBMTF ISSN: 1083-8791
DOCUMENT TYPE: Journal ; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
NUMBER OF REFERENCES: 64

5/3/50 (Item 7 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

11654934 EMBASE No: 2002227184
Immunotherapy of chronic lymphocytic **leukemia**
Wierda W.G.; O'Brien S.
S. O'Brien, UT MD Anderson Cancer Center, Department of Leukemia, 1515
Holcombe Boulevard, Houston, TX 77030 United States
Expert Review of Anticancer Therapy (EXPERT REV. ANTICANCER THER.) (
United Kingdom) 2001, 1/1 (73-83)
CODEN: ERATB ISSN: 1473-7140
DOCUMENT TYPE: Journal ; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
NUMBER OF REFERENCES: 94

5/3/51 (Item 8 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

11567455 EMBASE No: 2002139082
Immunomodulatory gene therapy for haematological malignancies
Schmidt-Wolf G.D.; Schmidt-Wolf I.G.H.
I.G.H. Schmidt-Wolf, Medizinische Univ. Klin./Poliklin. I,
Sigmund-Freud-Str. 25, 53105 Bonn Germany
AUTHOR EMAIL: picasso@uni-bonn.de
British Journal of Haematology (BR. J. HAEMATOL.) (United Kingdom)
2002, 117/1 (23-32)
CODEN: BJHEA ISSN: 0007-1048
DOCUMENT TYPE: Journal ; Review
LANGUAGE: ENGLISH
NUMBER OF REFERENCES: 82

5/3/52 (Item 9 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

11360902 EMBASE No: 2001375769
CD20 antibody (C2B8)-induced apoptosis of lymphoma cells
promotes phagocytosis by dendritic cells and cross-priming of CD8SUP+
cytotoxic T cells
Selenko N.; Majdic O.; Draxler S.; Berer A.; Jager U.; Knapp W.; Stockl
J.
J. Stockl, Institute of Immunology, University of Vienna Medical School,
Borschkegasse 8a, A-1090 Vienna Austria
Leukemia (LEUKEMIA) (United Kingdom) 2001, 15/10 (1619-1626)
CODEN: LEUKE ISSN: 0887-6924
DOCUMENT TYPE: Journal ; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
NUMBER OF REFERENCES: 49

5/3/53 (Item 10 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

11188037 EMBASE No: 2001205487
Reference values for peripheral blood B-lymphocyte subpopulations: A
basis for multiparametric immunophenotyping of abnormal lymphocytes
Deneys V.; Mazzon A.M.; Marques J.L.; Benoit H.; De Bruyere M.
V. Deneys, Universite Catholique de Louvain, Cliniques Universitaires
Saint-Luc, Immunohaematology Laboratory, 30 BP 30.52, 1200 Brussels
Belgium
AUTHOR EMAIL: deneys@sang.ucl.ac.be
Journal of Immunological Methods (J. IMMUNOL. METHODS) (Netherlands)
01 JUL 2001, 253/1-2 (23-36)
CODEN: JIMMB ISSN: 0022-1759
PUBLISHER ITEM IDENTIFIER: S0022175901003386
DOCUMENT TYPE: Journal ; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
NUMBER OF REFERENCES: 52

5/3/54 (Item 11 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

10892495 EMBASE No: 2000373218
A perspective on monoclonal antibody therapy: Where we have been and
where we are going
Levy R.
Dr. R. Levy, Division of Oncology, Stanford University Medical Center,
300 Pasteur Dr, Palo Alto, CA 94305 United States
Seminars in Hematology (SEMIN. HEMATOL.) (United States) 2000, 37/4
SUPPL. 7 (43-46)
CODEN: SEHEA ISSN: 0037-1963
DOCUMENT TYPE: Journal; Conference Paper
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
NUMBER OF REFERENCES: 17

5/3/55 (Item 12 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

.. 10892494 EMBASE No: 2000373217
 Monoclonal antibody-based therapy of lymphoid neoplasms: What's on the horizon?
 Davis T.A.
 Dr. T.A. Davis, National Cancer Institute, EPN 7000, 6130 Executive Blvd., Rockville, MD 20852 United States
 Seminars in Hematology (SEMIN. HEMATOL.) (United States) 2000, 37/4 SUPPL. 7 (34-42)
 CODEN: SEHEA ISSN: 0037-1963
 DOCUMENT TYPE: Journal; Conference Paper
 LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
 NUMBER OF REFERENCES: 74

5/3/56 (Item 13 from file: 73)
 DIALOG(R)File 73:EMBASE
 (c) 2003 Elsevier Science B.V. All rts. reserv.

10848844 EMBASE No: 2000329766
 Differentiation of antigen-presenting cells (dendritic cells and macrophages) for therapeutic application in patients with **lymphoma**
 Chaperot L.; Chokri M.; Jacob M.-C.; Drillat P.; Garban F.; Egelhofer H.; Molens J.-P.; Sotto J.-J.; Bensa J.-C.; Plumas J.
 L. Chaperot, Department of Cell Therapy, ETS de l'Isere et de la Savoie, BP 35, F-38701 La Tronche Cedex France
 Leukemia (LEUKEMIA) (United Kingdom) 2000, 14/9 (1667-1677)
 CODEN: LEUKE ISSN: 0887-6924
 DOCUMENT TYPE: Journal; Article
 LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
 NUMBER OF REFERENCES: 49

5/3/57 (Item 14 from file: 73)
 DIALOG(R)File 73:EMBASE
 (c) 2003 Elsevier Science B.V. All rts. reserv.

07932083 EMBASE No: 1999405413
Lymphomas' treatment with monoclonal antibodies
 TRATAMIENTO DE LOS LINFOMAS CON ANTICUERPOS MONOCLONALES
 Garcia-Conde J.; Benet I.
 J. Garcia-Conde, Servicio de Hematologia, Hospital Clinico Universitario, Valencia Spain
 Revisiones en Cancer (REVIS. CANCER) (Spain) 1999, 13/4 (153-165)
 CODEN: RECAE ISSN: 0213-8573
 DOCUMENT TYPE: Journal; Review
 LANGUAGE: SPANISH
 NUMBER OF REFERENCES: 59

5/3/58 (Item 15 from file: 73)
 DIALOG(R)File 73:EMBASE
 (c) 2003 Elsevier Science B.V. All rts. reserv.

07907759 EMBASE No: 1999381672
 Human hematopoietic stem/progenitor cells generate CD5sup + B lymphoid cells in NOD/SCID mice
 Novelli E.M.; Ramirez M.; Leung W.; Civin C.I.
 Dr. C.I. Civin, Oncology 3-109, Johns Hopkins Hospital, 600 N. Wolfe Street, Baltimore, MD 21287-5001 United States
 Stem Cells (STEM CELLS) (United States) 1999, 17/5 (242-252)
 CODEN: STCEE ISSN: 1066-5099
 DOCUMENT TYPE: Journal; Article
 LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
 NUMBER OF REFERENCES: 85

5/3/59 (Item 16 from file: 73)

. . DIALOG(R)File 73:EMBASE .

(c) 2003 Elsevier Science B.V. All rts. reserv.

07779800 EMBASE No: 1999262819

Human blood dendritic cell-like B cells isolated by the 5G9 monoclonal antibody reactive with a novel 220-kDa antigen

Zhong R.-K.; Donnenberg A.D.; Zhang H.-F.; Watkins S.; Zhou J.-H.; Ball E.D.

Dr. E.D. Ball, Blood/Marrow Transplantation Div., University of California, Mailcode 7621, 9310 Campus Point Drive, San Diego, CA 92093-7621 United States

AUTHOR EMAIL: tball@ucsd.edu

Journal of Immunology (J. IMMUNOL.) (United States) 01 AUG 1999, 163/3 (1354-1362)

CODEN: JOIMA ISSN: 0022-1767

DOCUMENT TYPE: Journal; Article

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

NUMBER OF REFERENCES: 30

5/3/60 (Item 17 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2003 Elsevier Science B.V. All rts. reserv.

07725108 EMBASE No: 1999201524

Molecular markers of B-cell **lymphoma**

Stevenson G.T.; Cragg M.S.

M.S. Cragg, Tenovus Research Laboratory, Southampton University Hospitals, Southampton SO16 6YD United Kingdom

Seminars in Cancer Biology (SEMIN. CANCER BIOL.) (United Kingdom) 1999, 9/2 (139-147)

CODEN: SECBE ISSN: 1044-579X

DOCUMENT TYPE: Journal; Review

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

NUMBER OF REFERENCES: 38

5/3/61 (Item 18 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2003 Elsevier Science B.V. All rts. reserv.

07579905 EMBASE No: 1999063453

Antibody therapy for treatment of multiple myeloma

Maloney D.G.; Donovan K.; Hamblin T.J.

D.G. Maloney, Fred Hutchinson Cancer Res. Center, 1100 Fairview Ave N, Seattle, WA 98109-1024 United States

Seminars in Hematology (SEMIN. HEMATOL.) (United States) 1999, 36/1 SUPPL. 3 (30-33)

CODEN: SEHEA ISSN: 0037-1963

DOCUMENT TYPE: Journal; Conference Paper

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

NUMBER OF REFERENCES: 13

5/3/62 (Item 19 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2003 Elsevier Science B.V. All rts. reserv.

07309622 EMBASE No: 1998213368

Immunophenotypic characterization of human bone marrow mast cells. A flow cytometric study of normal and pathological bone marrow samples

.. Escribano L.; Orfao A.; Villarrubia J.; Diaz-Agustin B.; Cervero C.; Rios
A.; Velasco J.L.; Ciudad J.; Navarro J.L.; San Miguel J.F.
A. Orfao, Servicio Central de Citometria, Hospital Clinico Universitario,
Pasco de San Vicente s/n, 37007 Salamanca Spain
Analytical Cellular Pathology (ANAL. CELL. PATHOL.) (Ireland) 1998,
16/3 (151-159)
CODEN: ACPAE ISSN: 0921-8912
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
NUMBER OF REFERENCES: 45

5/3/63 (Item 20 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

07299384 EMBASE No: 1998199909
The cellular biology of B-cell chronic lymphocytic leukemia
Jurlander J.
J. Jurlander, Department of Hematology, Finsencent, Rigshospitalet,
2100 Copenhagen Denmark
Critical Reviews in Oncology/Hematology (CRIT. REV. ONCOL. HEMATOL.) (
Ireland) 1998, 27/1 (29-52)
CODEN: CCRHE ISSN: 1040-8428
PUBLISHER ITEM IDENTIFIER: S1040842897100087
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
NUMBER OF REFERENCES: 266

5/3/64 (Item 21 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

07223207 EMBASE No: 1998099436
The A-Myb transcription factor is a marker of centroblasts in vivo
Golay J.; Broccoli V.; Lamorte G.; Bifulco C.; Parravicini C.; Pizzey A.;
Thomas N.S.B.; Delia D.; Ferrauti P.; Vitolo D.; Introna M.
Dr. J. Golay, Ist. Ricerche Farmacol. 'M. Negri', via Eritrea 62, 20157
Milano Italy
AUTHOR EMAIL: Martino@irfmm.mnegri.it
Journal of Immunology (J. IMMUNOL.) (United States) 15 MAR 1998, 160/6
(2786-2793)
CODEN: JOIMA ISSN: 0022-1767
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
NUMBER OF REFERENCES: 48

5/3/65 (Item 22 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

06687986 EMBASE No: 1996352908
Increased inhibition of proliferation of human B cell lymphomas
following ligation of CD40, and iehter CD19, CD20, CD95 or
surface immunoglobulin
Benoit N.E.; Wade W.F.
Department of Microbiology, Dartmouth Medical School, Lebanon, NH 03756
United States
Immunopharmacology (IMMUNOPHARMACOLOGY) (Netherlands) 1996, 35/2
(129-139)
CODEN: IMMUD ISSN: 0162-3109
PUBLISHER ITEM IDENTIFIER: S0162310996001385

DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

5/3/66 (Item 23 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

06559201 EMBASE No: 1996220167
Immunoblastic **lymphoma** of donor origin in the allograft after lung
transplantation
Mentzer S.J.; Longtine J.; Fingeroth J.; Reilly J.J.; DeCamp M.M.;
O'Donnell W.; Swanson S.J.; Faller D.V.; Sugarbaker D.J.
Division of Thoracic Surgery, Brigham and Women's Hospital, 75 Francis
Street, Boston, MA 02115 United States
Transplantation (TRANSPLANTATION) (United States) 1996, 61/12
(1720-1725)
CODEN: TRPLA ISSN: 0041-1337
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

5/3/67 (Item 24 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

06378698 EMBASE No: 1996034817
Lymphocytes adjoining Reed-Sternberg cells in nodular sclerosis/mixed
cellularity type of Hodgkin's disease share some phenotypic properties of
malignant B cells
Dimitrijevic M.; Popeskovic Lj.; Arsenovic N.; Jovanovic M.; Banicevic B.
University School Pharmacy, Department Microbiology/Immunology, Vojvode
Stepe 450, 11000 Belgrade Yugoslavia
Journal of Experimental and Clinical Cancer Research (J. EXP. CLIN.
CANCER RES.) (Italy) 1995, 14/4 (339-348)
CODEN: JECRD ISSN: 0392-9078
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

5/3/68 (Item 25 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

06355716 EMBASE No: 1996020360
Immunophenotype and DNA cell content in multiple myeloma
San Miguel J.E.; Garcia-Sanz R.; Gonzalez M.; Orfao A.
Bailliere's Clinical Haematology (BAILLIERE'S CLIN. HAEMATOL.) (United
Kingdom) 1995, 8/4 (735-759)
CODEN: BCHAE ISSN: 0950-3536
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

5/3/69 (Item 26 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

06265488 EMBASE No: 1995302077
Antibodies are capable of directing superantigen-mediated T cell killing
of chronic B lymphocytic **leukemia** cells
Gidlof C.; Dohlsten M.; Kalland T.; Totterman T.H.
Dept of Clinical Immunology, University Hospital, S-751 85 Uppsala Sweden
Leukemia (LEUKEMIA) (United Kingdom) 1995, 9/9 (1534-1542)

CODEN: LEUKE ISSN: 0887-6924
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

5/3/70 (Item 27 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

05785538 EMBASE No: 1994193129
Monoclonal expansion of immunoglobulin non-secreting CD5+ CD11c+ CD38+
B-cells in a rare case of chronic lymphoplasmacytoid leukaemia
Grande M.; Lucivero G.; Gambatesa V.; Schiraldi O.; Bonomo L.
Via Cavour 24,I-74100 Taranto Italy
Nouvelle Revue Francaise d'Hematologie (NOUV. REV. FR. HEMATOL.) (France) 1994, 36/3 (235-240)
CODEN: NRFHA ISSN: 0029-4810
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH; FRENCH

5/3/71 (Item 28 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

05051014 EMBASE No: 1992191230
Developmental hierarchy during early human B-cell ontogeny after
autologous bone marrow transplantation using autografts depleted of CD19sup
+ B- cell precursors by an anti-CD19 pan-B-cell immunotoxin containing
pokeweed antiviral protein
Uckun F.M.; Haissig S.; Ledbetter J.A.; Fidler P.; Myers D.E.; Kuebelbeck
V.; Weisdorf D.; Gajl-Peczalska K.; Kersey J.H.; Ramsay N.K.C.
Section of Cancer/Leukemia Biology, University of Minnesota, Box 356
UMHC, 420 Delaware St SE,Minneapolis, MN 55455 United States
Blood (BLOOD) (United States) 1992, 79/12 (3369-3379)
CODEN: BLOOA ISSN: 0006-4971
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

5/3/72 (Item 29 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2003 Elsevier Science B.V. All rts. reserv.

04214563 EMBASE No: 1990097105
Immunobiology of chronic lymphocytic leukemia
Freedman A.S.
Division of Tumor Immunology, Dana-Farber Cancer Institute, 44 Binney
Street,Boston, MA 02115 United States
Hematology/Oncology Clinics of North America (HEMATOL. ONCOL. CLIN. NORTH AM.) (United States) 1990, 4/2 (405-429)
CODEN: HCNAE ISSN: 0889-8588
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

5/3/73 (Item 1 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

15354717 22844796 PMID: 12962571
Immunophenotypic characterization of normal peripheral blood B lymphocyte
by flow cytometry: reference for diagnosis of chronic B cell leukemia
/lymphoma.

Zheng Zhao-Jing; Xu Rui-Long
Department of Laboratory Science, Jinhua Municipal Central Hospital,
Jinhua 321000, China.
Zhongguo Shi Yan Xue Ye Xue Za Zhi (China) Aug 2003, 11 (4) p398-404
ISSN 1009-2137 Journal Code: 101084424
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: In Process

5/3/74 (Item 2 from file: 155)
DIALOG(R) File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

14230386 22067719 PMID: 12072193
CM1 ligation initiates apoptosis in a caspase 8-dependent manner in Ramos cells and in a mitochondria-controlled manner in Raji cells.
Kim Daejin; Hur Dae Young; Kim Yeong Seok; Lee Kyungmi; Lee Youngseon; Cho Daeho; Kang Jae Seung; Kim Young-in; Hahm Eunsil; Yang Yoolhee; Yoon Suyoung; Kim Seonghan; Lee Won Bok; Park Hae Young; Kim Yoon Berm; Hwang Young-il; Chang Ka Y; Lee Wang Jae; et al
Department of Anatomy, Seoul National University, College of Medicine and Institute of Allergy and Clinical Immunology, Medical Research Center, Seoul National University, Seoul, South Korea.
Human immunology (United States) Jul 2002, 63 (7) p576-87, ISSN 0198-8859 Journal Code: 8010936
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

5/3/75 (Item 3 from file: 155)
DIALOG(R) File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

12012587 99458734 PMID: 10528154
1999 keystone symposium on B lymphocyte biology and disease: B cell malignancy II session.
Levy R
Division of Oncology, M 207 Stanford Medical Center, Stanford, CA, USA.
levy@leland.stanford.edu
Biochimica et biophysica acta (NETHERLANDS) Oct 29 1999, 1424 (2-3) pR43-4, ISSN 0006-3002 Journal Code: 0217513
Document type: Congresses
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

5/3/76 (Item 4 from file: 155)
DIALOG(R) File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

11467492 98351123 PMID: 9686504
A case of chronic B cell lymphocytic leukemia with expression of CD8 antigen on leukemic cells]
Przypadek przewlekłej białaczki limfatycznej B komorkowej z ekspresją antygenu CD8 na białaczkowych komórkach.
Rolinski J; Rupniewska Z M; Wasik-Szczepanek E A
Zakładu Immunologii Klinicznej AM w Lublinie.
Polskie archiwum medycyny wewnętrznej (POLAND) Jan 1998, 99 (1) p48-55, ISSN 0032-3772 Journal Code: 0401225

Document type: Journal Article ; English Abstract
Languages: POLISH
Main Citation Owner: NLM
Record type: Completed

5/3/77 (Item 5 from file: 155)
DIALOG(R) File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

09921324 21831292 PMID: 11842396
Advances in classification and therapy of indolent B-cell malignancies.
Kipps Thomas J
Department of Medicine, University of California, San Diego School of
Medicine, La Jolla, CA 92093, USA.
Seminars in oncology (United States) Feb 2002, 29 (1 Suppl 2)
p98-104, ISSN 0093-7754 Journal Code: 0420432
Document type: Journal Article; Review; Review, Tutorial
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

5/3/78 (Item 6 from file: 155)
DIALOG(R) File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

08473812 95162028 PMID: 7858501
Follicular dendritic cells in non-Hodgkin's lymphomas.
Petrascu S; Brittinger G; Wacker H H; Schmitz J; Kosco-Vilbois M
Division of Internal Medicine, Ruhr-University of Bochum, Germany.
Leukemia & lymphoma (SWITZERLAND) Sep 1994, 15 (1-2) p33-43, ISSN
1042-8194 Journal Code: 9007422
Document type: Journal Article; Review; Review, Academic
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

5/3/79 (Item 7 from file: 155)
DIALOG(R) File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

05992551 89007205 PMID: 2459071
Triggering of neoplastic B cells via surface IgM and the cell surface
antigens CD20 and CDw40. Responses differ from normal blood B cells
and are restricted to certain morphologic subsets.
Beiske K; Clark E A; Holte H; Ledbetter J A; Smeland E B; Godal T
Department of Pathology, Norwegian Radium Hospital, Oslo.
International journal of cancer. Journal international du cancer (UNITED
STATES) Oct 15 1988, 42 (4) p521-8, ISSN 0020-7136 Journal Code:
0042124
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

5/3/80 (Item 1 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)
(c) 2003 American Chemical Society. All rts. reserv.

139259976 CA: 139(17)259976b PATENT
Treatment of B cell malignancies using anti-CD40L antibodies in

combination with anti-CD20 antibodies and/or chemotherapeutics and radiotherapy

INVENTOR(AUTHOR): Hanna, Nabil; Hariharan, Kandasamy

LOCATION: USA

ASSIGNEE: Idec Pharmaceuticals

PATENT: U.S. Pat. Appl. Publ. ; US 20030180292 A1 DATE: 20030925

APPLICATION: US 96963 (20020314)

PAGES: 23 pp. CODEN: USXXCO LANGUAGE: English CLASS: 424141100;
A61K-051/00A; A61K-039/395B; A61K-031/525B; A61K-031/52B

5/3/81 (Item 2 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2003 American Chemical Society. All rts. reserv.

139259964 CA: 139(17)259964w PATENT

Bispecific antibody mutants with enhanced rate of clearance for diagnosis and treatment of immune, autoimmune, cardiovascular and neurological diseases

INVENTOR(AUTHOR): Qu, Zhengxing; Hansen, Hans; Goldenberg, David M.

LOCATION: USA

ASSIGNEE: Immunomedics, Inc.; McCall, John Douglas

PATENT: PCT International ; WO 200374569 A2 DATE: 20030912

APPLICATION: WO 2003GB871 (20030303) *US PV361037 (20020301)

PAGES: 68 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: C07K-016/46A;
A61K-047/48B; A61K-051/10B; A61P-035/00B; A61P-037/00B; A61P-031/00B;
G01N-033/577B DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG
; BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI;
GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK;
LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; OM; PH; PL; PT;
RO; RU; SC; SD; SE; SG; SK; SL; TJ; TM; TN; TR; TT; TZ; UA; UG; UZ; VC; VN;
YU; ZA; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH
; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AT; BE; BG; CH; CY; CZ;
DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PT; RO; SE; SI; SK;
TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

5/3/82 (Item 3 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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139259963 CA: 139(17)259963v PATENT

Anti-CD74 antibodies and conjugates for diagnosis and treatment of immune and autoimmune diseases, infections and cancers

INVENTOR(AUTHOR): Hansen, Hans; Leung, Shui-on; Qu, Zhengxing;
Goldenberg, David M.

LOCATION: USA

ASSIGNEE: Immunomedics, Inc.; McCall, John Douglas

PATENT: PCT International ; WO 200374567 A2 DATE: 20030912

APPLICATION: WO 2003GB890 (20030303) *US PV360259 (20020301)

PAGES: 91 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: C07K-016/28A;
A61K-039/395B; A61P-035/02B; G01N-033/574B DESIGNATED COUNTRIES: AE; AG;
AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE;
DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP;
KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX;
MZ; NO; NZ; OM; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; TJ; TM; TN; TR;
TT; TZ; UA; UG; UZ; VC; VN; YU; ZA; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ;
TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW
; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU;
MC; NL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML;
MR; NE; SN; TD; TG

5/3/83 (Item 4 from file: 399)

* . DIALOG(R)File 399:CA SEARCH(R)
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* . 139196278 CA: 139(13)196278c PATENT
Anti-CD20 antibodies and fusion proteins for diagnosis and treatment of B
cell disease, B cell malignancy and autoimmune diseases
INVENTOR(AUTHOR): Hansen, Hans; Qu, Zhengxing; Goldenberg, David M.
LOCATION: USA
ASSIGNEE: Immunomedics, Inc.; McCall, John Douglas
PATENT: PCT International ; WO 200368821 A2 DATE: 20030821
APPLICATION: WO 2003GB665 (20030214) *US PV356132 (20020214) *US PV416232
(20021007)
PAGES: 106 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: C07K-016/28A;
A61K-039/395B; C12N-015/13B; C12N-005/10B; G01N-033/53B
DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ;
CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH;
GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU;
LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; OM; PH; PL; PT; RO; RU; SC; SD;
SE; SG; SK; SL; TJ; TM; TN; TR; TT; TZ; UA; UG; UZ; VC; VN; YU; ZA; ZM; ZW;
AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW
; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES;
FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PT; SE; SI; SK; TR; BF; BJ; CF; CG;
CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

5/3/84 (Item 5 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
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139116273 CA: 139(8)116273j PATENT
Single chain immunoglobulin fusion proteins
INVENTOR(AUTHOR): Ledbetter, Jeffrey A.; Hayden-Ledbetter, Martha S.
LOCATION: USA
ASSIGNEE: Genecraft, Inc.
PATENT: U.S. Pat. Appl. Publ. ; US 20030133939 A1 DATE: 20030717
APPLICATION: US 53530 (20020117)
PAGES: 80 pp. CODEN: USXXCO LANGUAGE: English CLASS: 424178100;
A61K-039/395A; C07H-021/04B; C07K-016/46B; C12N-005/06B

5/3/85 (Item 6 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
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139067785 CA: 139(5)67785s PATENT
Antigen-binding domain-immunoglobulin fusion proteins for treating
malignancies and B cell disorders.
INVENTOR(AUTHOR): Ledbetter, Jeffrey A.; Hayden-Ledbetter, Martha S.;
Thompson, Peter A.
LOCATION: USA
ASSIGNEE: Genecraft, Inc.
PATENT: U.S. Pat. Appl. Publ. ; US 20030118592 A1 DATE: 20030626
APPLICATION: US 207655 (20020725) *US PV367358 (20010117) *US 53530
(20020117) *US PV385691 (20020603)
PAGES: 157 pp., Cont.-in-part of U.S. Ser. No. 53,530. CODEN: USXXCO
LANGUAGE: English CLASS: 424178100; A61K-039/395A; C07K-016/46B

5/3/86 (Item 7 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2003 American Chemical Society. All rts. reserv.

138234488 CA: 138(16)234488k PATENT
Method for the determination of multiple disease markers in tissues

LOCATION: Germany,
ASSIGNEE: Werner, M.
PATENT: Germany Offen. ; DE 10143757 A1 DATE: 20030327
APPLICATION: DE 10143757 (20010906)
PAGES: 10 pp. CODEN: GWXXBX LANGUAGE: German CLASS: C12Q-001/02A

5/3/87 (Item 8 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)
(c) 2003 American Chemical Society. All rts. reserv.

137368196 CA: 137(25)368196b JOURNAL
Rituximab provides durable remission in a patient with refractory
aggressive diffuse B-cell lymphoma failing salvage chemotherapy
AUTHOR(S): Robach, Eric; Ustun, Celalettin; Kallab, Andre; Burgess,
Russel E.; Jillella, Anand P.
LOCATION: Section of Hematology/Oncology, Department of Medicine, Medical
College of Georgia, Augusta, GA, 30912-3125, USA
JOURNAL: Leuk. Lymphoma (Leukemia & Lymphoma) DATE: 2002 VOLUME: 43
NUMBER: 11 PAGES: 2235-2236 CODEN: LELYEA ISSN: 1042-8194 LANGUAGE:
English PUBLISHER: Taylor & Francis Ltd.

5/3/88 (Item 9 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)
(c) 2003 American Chemical Society. All rts. reserv.

137336712 CA: 137(23)336712a PATENT
Maturation of antigen-presenting cells using activated t cells
INVENTOR(AUTHOR): Berenson, Ronald Jay; Bonyhadi, Mark; Craig, Stewart;
Kalamasz, Dale; Monji, Tatsue
LOCATION: USA
ASSIGNEE: Xcyte Therapies, Inc.
PATENT: PCT International ; WO 200287627 A1 DATE: 20021107
APPLICATION: WO 2002US13616 (20020429) *US PV287168 (20010427) *US
PV295331 (20010601)
PAGES: 70 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A61K-048/00A;
C12N-005/02B; C12N-005/12B; C12N-015/63B DESIGNATED COUNTRIES: AE; AG; AL;
AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK;
DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE;
KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ;
NO; NZ; OM; PH; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TN; TR; TT;
TZ; UA; UG; US; UZ; VN; YU; ZA; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM
DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW;
AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; TR;
BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

5/3/89 (Item 10 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)
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137153822 CA: 137(11)153822s PATENT
CD23 antagonistic antibodies for treatment of neoplastic disorders
INVENTOR(AUTHOR): Hariharan, Kandasamy; Hanna, Nabil; Braslawsky, Gary R.
; Pathan, Nuzhat
LOCATION: USA
ASSIGNEE: Idec Pharmaceuticals Corporation
PATENT: PCT International ; WO 200260484 A1 DATE: 20020808
APPLICATION: WO 2002US2620 (20020131) *US 772938 (20010131) *US 855717
(20010516) *US 985646 (20011105)
PAGES: 88 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A61K-045/00A;
A61K-045/06B; A61K-039/395B; A61P-035/00B; A61P-035/02B; A61K-039/395B;
A61K-031/70B DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG;

* . BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB;
GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR;
- . LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; OM; PH; PL; PT; RO;
RU; SD; SE; SG; SI; SK; SL; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VN; YU;
ZA; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM
; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AT; BE; CH; CY; DE; DK; ES;
FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; TR; BF; BJ; CF; CG; CI; CM; GA;
GN; GQ; GW; ML; MR; NE; SN; TD; TG

5/3/90 (Item 11 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2003 American Chemical Society. All rts. reserv.

137139366 CA: 137(10)139366q PATENT
Immunoregulatory antibodies and uses thereof
INVENTOR(AUTHOR): Hariharan, Kandasamy; Hanna, Nabil
LOCATION: USA
ASSIGNEE: Idec Pharmaceuticals Corporation
PATENT: PCT International ; WO 200260485 A2 DATE: 20020808
APPLICATION: WO 2002US2621 (20020131) *US 772938 (20010131) *US 855717
(20010516) *US 985646 (20011105) *US PV331187 (20011109)
PAGES: 103 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A61K-045/00A;
A61K-045/06B; A61K-039/395B; A61P-035/00B; A61P-035/02B
DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ;
CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH;
GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU;
LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; OM; PH; PL; PT; RO; RU; SD; SE;
SG; SI; SK; SL; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VN; YU; ZA; ZM; ZW;
AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW
; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LU; MC; NL; PT; SE; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG

5/3/91 (Item 12 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2003 American Chemical Society. All rts. reserv.

136117380 CA: 136(8)117380s PATENT
Treatment of B cell malignancies using combination of B cell depleting
antibody and immune modulating antibody related applications
INVENTOR(AUTHOR): Hanna, Nabil; Hariharan, Kandasamy
LOCATION: USA
ASSIGNEE: Idec Pharmaceuticals Corporation
PATENT: PCT International ; WO 200204021 A1 DATE: 20020117
APPLICATION: WO 2001US15677 (20010516) *US PV217706 (20000712) *US 772938
(20010131)
PAGES: 88 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A61K-039/395;
C07K-016/32 DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG;
BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB;
GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR;
LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PL; PT; RO; RU; SD;
SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; UZ; VN; YU; ZA; ZW; AM; AZ;
BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD
; SL; SZ; TZ; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT;
LU; MC; NL; PT; SE; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR; NE; SN;
TD; TG

5/3/92 (Item 13 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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136101104 CA: 136(7)101104u PATENT
Immunotherapy of B' cell malignancies using a combination of cell
depleting antibodies and antibodies to costimulatory molecules
INVENTOR(AUTHOR): Hanna, Nabil; Hariharan, Kandasamy
LOCATION: USA
ASSIGNEE: Idec Pharmaceuticals Corporation
PATENT: U.S. Pat. Appl. Publ. ; US 20020006404 A1 DATE: 20020117
APPLICATION: US 772938 (20010131) *US 435992 (19991108)
PAGES: 27 pp., Cont.-in-part of U.S. Ser. No. 435,992. CODEN: USXXCO
LANGUAGE: English CLASS: 424142100; A61K-039/395

5/3/93 (Item 14 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2003 American Chemical Society. All rts. reserv.

136084677 CA: 136(6)84677p PATENT
Methods for enhancing antibody-induced cell lysis and treating cancer
INVENTOR(AUTHOR): Weiner, George; Hartmann, Gunther
LOCATION: USA
ASSIGNEE: University of Iowa Research Foundation
PATENT: PCT International ; WO 200197843 A2 DATE: 20011227
APPLICATION: WO 2001US20154 (20010622) *US PV213346 (20000622)
PAGES: 312 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A61K-039/395A
DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ;
CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH;
GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU;
LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI;
SK; SL; TJ; TM; TR; TT; TZ; UA; UG; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ;
MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ
; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL;
PT; SE; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR; NE; SN; TD; TG

5/3/94 (Item 15 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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136068707 CA: 136(5)68707t PATENT
Treatment of B-cell associated diseases such as malignancies and
autoimmune diseases using a cold anti-CD20 antibody/radiolabeled anti-CD22
antibody combination
INVENTOR(AUTHOR): White, Christine
LOCATION: USA
ASSIGNEE: Idec Pharmaceuticals Corporation
PATENT: PCT International ; WO 200197858 A2 DATE: 20011227
APPLICATION: WO 2001US18939 (20010614) *US PV212668 (20000620)
PAGES: 59 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A61K-051/00A
DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ;
CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH;
GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU;
LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI;
SK; SL; TJ; TM; TR; TT; TZ; UA; UG; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ;
MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ
; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL;
PT; SE; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR; NE; SN; TD; TG

5/3/95 (Item 16 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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136002498 CA: 136(1)2498u PATENT
Human circulating dendritic cell compositions and methods

INVENTOR(AUTHOR): Suen, Yu; Hou, Fang-Yao; Bender, James G.
LOCATION: USA
ASSIGNEE: Nexell Therapeutics, Inc.
PATENT: PCT International ; WO 200190316 A2 DATE: 20011129
APPLICATION: WO 2001US16845 (20010523) *US 578532 (20000524)
PAGES: 43 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: C12N-005/08A;
A61K-035/14B; A61P-031/00B; A61P-035/00B; A61P-037/00B
DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY;
BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EE; ES; FI;
FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC;
LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PL; PT; RO;
RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; US; UZ; VN; YU;
ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE
; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR;
GB; GR; IE; IT; LU; MC; NL; PT; SE; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GW;
ML; MR; NE; SN; TD; TG

5/3/96 (Item 17 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
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135343300 CA: 135(24)343300b PATENT
Intrathecal administration of Rituximab for treatment of central nervous
system lymphomas
INVENTOR(AUTHOR): Grillo-Lopez, Antonio J.
LOCATION: USA
ASSIGNEE: Idec Pharmaceuticals Corporation
PATENT: PCT International ; WO 200180884 A1 DATE: 20011101
APPLICATION: WO 2001US13264 (20010425) *US PV199365 (20000425)
PAGES: 78 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A61K-039/00A;
A61K-039/395B; C07K-016/30B DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU;
AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EE;
ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ;
LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PL; PT;
RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; UZ; VN; YU; ZA;
ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS
; MW; MZ; SD; SL; SZ; TZ; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LU; MC; NL; PT; SE; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML;
MR; NE; SN; TD; TG

5/3/97 (Item 18 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
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135317471 CA: 135(22)317471p PATENT
Preparation and antitumor application of multivalent antibodies
INVENTOR(AUTHOR): Miller, Kathy L.; Presta, Leonard G.
LOCATION: USA
ASSIGNEE: Genentech, Inc.
PATENT: PCT International ; WO 200177342 A1 DATE: 20011018
APPLICATION: WO 2001US8928 (20010320) *US PV195819 (20000411)
PAGES: 186 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: C12N-015/62A;
C12N-015/13B; C12N-005/10B; C07K-016/00B; C07K-016/32B; C07K-016/28B;
A61K-047/48B; A61K-051/10B; C07K-016/30B; A61K-039/395B; C07K-019/00B
DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ;
CA; CH; CN; CR; CU; CZ; DE; DK; DM; DZ; EE; ES; FI; GB; GD; GE; GH; GM; HR;
HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA;
MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL;
TJ; TM; TR; TT; TZ; UA; UG; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU;
TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZW
; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE;
TR; BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR; NE; SN; TD; TG

5/3/98 (Item 19 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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135302906 CA: 135(21)302906k PATENT

Combined use of anti-cytokine antibodies or antagonists and anti-CD20 for the treatment of B cell lymphoma

INVENTOR(AUTHOR): Hanna, Nabil

LOCATION: USA

ASSIGNEE: Idec Pharmaceuticals Corporation

PATENT: PCT International ; WO 200174388 A1 DATE: 20011011

APPLICATION: WO 2001US10382 (20010402) *US PV193467 (20000331)

PAGES: 74 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A61K-039/395A; A61P-035/00B; C07K-016/24B; C07K-016/28B; A61K-039/395B; A61K-031/00B

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR; NE; SN; TD; TG

5/3/99 (Item 20 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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133149142 CA: 133(11)149142v PATENT

Production of tetravalent antibodies

INVENTOR(AUTHOR): Braslawsky, Gary Ronald; Hanna, Nabil; Hariharan, Kandasamy; Labarre, Michael J.; Huynh, Tri B.

LOCATION: USA

ASSIGNEE: Idec Pharmaceuticals Corporation

PATENT: PCT International ; WO 200044788 A1 DATE: 20000803

APPLICATION: WO 2000US1893 (20000128) *US 238741 (19990128)

PAGES: 65 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: C07K-016/00A; C07K-016/28B; C07K-016/46B; A61K-039/395B; A61P-035/00B; A61P-035/02B; A61P-037/00B DESIGNATED COUNTRIES: AE; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; CA; CH; CN; CR; CU; CZ; DE; DK; DM; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; US; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; SD; SL; SZ; TZ; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR; NE; SN; TD; TG

5/3/100 (Item 21 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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133088232 CA: 133(7)88232a PATENT

Method and pharmaceutical composition for the treatment of diseases associated with abnormal proliferation of activated T lymphocytes

INVENTOR(AUTHOR): Huez, Georges; Majaj, Samira; Kruys, Veronique; Droogmans, Louis; Deblandre, Gisele

LOCATION: Belg.

ASSIGNEE: Universite Libre de Bruxelles

PATENT: Belgium ; BE 1011887 A6 DATE: 20000201

APPLICATION: BE 98307 (19980423)

PAGES: 55 pp. CODEN: BEXXAL LANGUAGE: French CLASS: A61K-039/395A

5/3/101 (Item 22 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
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133003706 CA: 133(1)3706k PATENT
Membrane antigenic structure inducing stoppage of proliferation and
apoptosis of activated T-lymphocytes
INVENTOR(AUTHOR): Huez, Georges; Majjaj, Samira; Kruys, Veronique;
Droogmans, Louis; Deblandre, Gisele
LOCATION: Belg.
ASSIGNEE: Universite Libre de Bruxelles
PATENT: PCT International ; WO 200031138 A1 DATE: 20000602
APPLICATION: WO 99BE149 (19991119) *BE 98835 (19981119)
PAGES: 49 pp. CODEN: PIXXD2 LANGUAGE: French CLASS: C07K-014/705A;
C07K-016/28B DESIGNATED COUNTRIES: AE; AL; AM; AT; AU; AZ; BA; BB; BG; BR;
BY; CA; CH; CN; CR; CU; CZ; DE; DK; DM; EE; ES; FI; GB; GD; GE; GH; GM; HR;
HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MD;
MG; MK; MN; MW; MX; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM;
TR; TT; TZ; UA; UG; US; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ;
TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; SD; SL; SZ; TZ; UG; ZW; AT; BE
; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; BF; BJ;
CF; CG; CI; CM; GA; GN; GW; ML; MR; NE; SN; TD; TG

5/3/102 (Item 23 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
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130218273 CA: 130(17)218273r PATENT
Phosphotyrosine phosphatase inhibitors or tyrosine kinase activators for
controlling cellular proliferation
INVENTOR(AUTHOR): Schieven, Gary L.
LOCATION: USA
ASSIGNEE: Bristol-Myers Squibb Company
PATENT: United States ; US 5877210 A DATE: 19990302
APPLICATION: US 465813 (19950605) *US 189330 (19940131)
PAGES: 73 pp., Cont.-in-part of U.S. Ser. No. 189,330. CODEN: USXXAM
LANGUAGE: English CLASS: 514492000; A01N-055/02A; A61K-039/395B;
C07F-053/00B

5/3/103 (Item 24 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2003 American Chemical Society. All rts. reserv.

128166354 CA: 128(14)166354e PATENT
Improved method of treating immune cell mediated systemic diseases
INVENTOR(AUTHOR): Davis, Charles Baldwin; Bugelski, Peter John;
MacDonald, Brian Richard
LOCATION: USA
ASSIGNEE: Smithkline Beecham Corporation; Davis, Charles Baldwin;
Bugelski, Peter John; MacDonald, Brian Richard
PATENT: PCT International ; WO 9804281 A1 DATE: 19980205
APPLICATION: WO 97US12600 (19970725) *US 22472 (19960726)
PAGES: 44 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A61K-039/00A;
A61K-039/395B; C07K-014/00B; C07K-014/705B; C07K-016/00B
DESIGNATED COUNTRIES: JP; US DESIGNATED REGIONAL: AT; BE; CH; DE; DK; ES
; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE

5/3/104 (Item 25 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)

(c) 2003 American Chemical Society. All rts. reserv.

126250224 CA: 126(19)250224d PATENT
Immunotherapeutic agents containing antibodies which specifically
recognize a patient's class II antigens
INVENTOR(AUTHOR): Lindhofer, Horst; Thierfelder, Stefan
LOCATION: Germany,
ASSIGNEE: GSF - Forschungszentrum fuer Umwelt und Gesundheit GmbH
PATENT: Germany Offen. ; DE 19531346 A1 DATE: 19970227
APPLICATION: DE 19531346 (19950825)
PAGES: 16 pp. CODEN: GWXXBX LANGUAGE: German CLASS: C07K-016/00A;
A61K-039/395B; A61K-051/10B

5/3/105 (Item 26 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2003 American Chemical Society. All rts. reserv.

126250223 CA: 126(19)250223c PATENT
Antibodies with two or more specificities for the selective elimination
of tumor cells in vivo
INVENTOR(AUTHOR): Lindhofer, Horst; Thierfelder, Stefan
LOCATION: Germany,
ASSIGNEE: GSF - Forschungszentrum fuer Umwelt und Gesundheit GmbH
PATENT: Germany Offen. ; DE 19531348 A1 DATE: 19970227
APPLICATION: DE 19531348 (19950825)
PAGES: 17 pp. CODEN: GWXXBX LANGUAGE: German CLASS: C07K-016/00A;
A61K-039/395B; A61K-051/10B

5/3/106 (Item 27 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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126005551 CA: 130(1)5551t CONFERENCE PROCEEDING
Rheological characteristics of a lignite slurry fuel
AUTHOR(S): Goudoulas, T. B.; Kastrinakis, E. G.; Nychas, S. G.
LOCATION: Chemical Engineering Department, Aristotle University of
Thessaloniki, Greece, GR-54006
JOURNAL: Prog. Trends Rheol. V, Proc. Eur. Rheol. Conf., 5th EDITOR:
Emri, I (Ed), DATE: 1998 PAGES: 556-557 CODEN: 66TJA2 LANGUAGE: English
PUBLISHER: Steinkopff, Darmstadt, Germany

5/3/107 (Item 28 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2003 American Chemical Society. All rts. reserv.

119158224 CA: 119(15)158224m PATENT
Fluorescent monoclonal antibodies for flow cytometric classification and
monitoring of leukemias
INVENTOR(AUTHOR): Terstappen, Leon W. M. M.
LOCATION: USA
ASSIGNEE: Becton, Dickinson and Co.
PATENT: United States ; US 5234816 A DATE: 930810
APPLICATION: US 731217 (910712)
PAGES: 36 pp. CODEN: USXXAM LANGUAGE: English CLASS: 435007240;
G01N-033/536A; G01N-021/64B; G01N-033/574B
? t s5/7/30,42,43,44,61,63,65

5/7/30 (Item 30 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2003 BIOSIS. All rts. reserv.

0010701505 BIOSIS NO.: 199799335565

Increased inhibition of proliferation of human B cell **lymphomas** following ligation of **CD40**, and either **CD19**, **CD20**, **CD95** or surface immunoglobulin

AUTHOR: Benoit Nicole E; Wade William F (Reprint)

AUTHOR ADDRESS: Dep. Microbiol., Dartmouth Med. Sch., Lebanon, NH 03756, USA**USA

JOURNAL: Immunopharmacology 35 (2): p129-139 1996 1996

ISSN: 0162-3109

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

ABSTRACT: Non-Hodgkin's (NHL) B cell **lymphomas** are growth-inhibited by ligation of their **CD40** molecules. This inhibition is not absolute in that approx 50% of the cells are not inhibited. We conducted studies to see if other signals that have been reported to inhibit B cell **lymphoma** growth could be used in combination with anti-**CD40** signaling to completely inhibit growth. Ligation of surface immunoglobulin (Ig), **CD19**, **CD20**, **CD37** or **CD95** with soluble antibody did not affect growth of the panel of NHL cells examined. Ligation of **CD20**, **CD19** or **CD95** was inhibitory for some NHL cell lines if the primary antibody was crosslinked with a secondary antibody. Combining anti-**CD40** with anti-**CD19**, anti-**CD20**, or anti-Ig resulted in increased inhibition past that produced by anti-**CD40** alone. The additive effect of anti-**CD40** and other antibodies to selected surface markers was not observed in all NHL cell lines. Crosslinking of **CD95** was also growth inhibitory for the majority of the NHL, and when combined with anti-**CD40** under conditions that afforded crosslinking of the two receptors, increased inhibition was seen in three of the NHL cell lines. We found that cAMP or sodium butyrate (NaB) were also effective at inhibiting growth of the NHL cells; this was a profound inhibition (approaching 100%) compared to the 50% inhibition seen with anti-**CD40** treatment. The potential for anti-**CD40** and either cAMP or NaB to be additive was tested and not found to be the case. The ability to inhibit proliferation of the NHL was very dynamic with some antibody combinations being either inhibitory for multiple cells, not having an effect at all, or in some cases being stimulatory. This suggests that the NHL may represent unique stages of B cells that might serve as a model system which could be developed to precisely categorize patient NHL.

5/7/42 (Item 42 from file: 5)

DIALOG(R) File 5: Biosis Previews(R)

(c) 2003 BIOSIS. All rts. reserv.

0007749007 BIOSIS NO.: 199191131898

DETECTION OF ACTIVATION ANTIGENS ON CHRONIC LYMPHOCYTIC **LEUKEMIA** CELLS

AUTHOR: PALOCZI K (Reprint); POCSIK E; MIHALIK R; BENCZUR M; DEMETER J; SOLT I V; PETRANYI G; HOLLAN S R

AUTHOR ADDRESS: NATL INST HAEMATOLOGY BLOOD TRANSFUSION, BUDAPEST, PO BOX 44, H-1502, HUNGARY**HUNGARY

JOURNAL: Leukemia and Lymphoma 3 (1): p31-36 1990

ISSN: 1042-8194

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: ENGLISH

ABSTRACT: The peripheral blood mononuclear cells of patients with chronic lymphocytic leukaemia were characterized by the presence of a variety of cell surface differentiation antigens. The cells of 20 patients were found to be of B-cell phenotype when studied with antibodies directed

against CD19, **CD20**, HLA-DR and sIg. Furthermore, a significant percentage of the cells gave a positive reaction with the monoclonal antibody to CD5. On the other hand, the CLL-cells did not express the CD21 antigen (C3d receptor, EBV receptor). We studied in parallel the presence of various activation antigens using 19 monoclonal antibodies grouped into 7 clusters (CD25, CD30, **CD40**, CD69, CD70 CD 39, CD71). A significantly higher percentage of the CLL cells expressed activation antigens than lymphocytes from healthy controls. The percentage of CD3/HLA-DR+cells, compared to the healthy control lymphocytes was not increased in the CLL patients, and the activated cells in CLL were found to have characteristics of B-cells. Based on these results, we suggest that the CLL cells, like the cells in Hodgkin's disease and T-cell **lymphoma**, are not resting, but activated B-cells or the neoplastic aberrants of activated cells.

5/7/43 (Item 43 from file: 5)
DIALOG(R) File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.

0007669387 BIOSIS NO.: 199191052278
TEMPORAL ASSOCIATION OF **CD40** ANTIGEN EXPRESSION WITH DISCRETE STAGES OF HUMAN B-CELL ONTOGENY AND THE EFFICACY OF ANTI-**CD40** IMMUNOTOXINS AGAINST CLONOGENIC B-LINEAGE ACUTE LYMPHOBLASTIC **LEUKEMIA** AS WELL AS B-LINEAGE NON-HODGKIN'S **LYMPHOMA** CELLS
AUTHOR: UCKUN F M (Reprint); GAJL-PECZALSKA K; MYERS D E; JASZCZ W; HAISSIG S; LEDBETTER J A
AUTHOR ADDRESS: TUMOR IMMUNOLOGY LABORATORY, BOX 356 UMHC, 420 DELAWARE ST SE, MINNEAPOLIS, MINN 55455, USA**USA
JOURNAL: Blood 76 (12): p2449-2456 1990
ISSN: 0006-4971
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

ABSTRACT: Detailed immunophenotypic analyses of immunologically classified **leukemias** and **lymphomas** showed that **CD40** displays an exquisite B-lineage specificity within the human lymphopoietic system. Notably, 82% of B-lineage chronic lymphocytic **leukemias** (CLLs), 82% of B-lineage hairy cell **leukemias** (HCLs), 86% of B-lineage non-Hodgkin's **lymphomas** (NHLs), and 29% of B-lineage acute lymphoblastic **leukemias** (ALLs) were **CD40+**. Quantitative analyses of the correlated expression of **CD40** and other B-lineage differentiation antigens on fetal lymphoid precursor cells by multiparameter two-color/three-color flow cytometry, combined with analyses of sequential antigen expression on fluorescence-activated cell fluorescence activated cell sorter (FACS) isolated immunologically distinct fetal B-cell precursor subpopulations during in vitro proliferation and differentiation, provided evidence that the acquisition of **CD40** antigen in human B-cell ontogeny occurs subsequent to the expression of CD10 and CD19 antigens but before the surface expression of **CD20**, CD21, CD22, CD24, and surface immunoglobulin M (sIgM). Some **leukemic** pro-B cells from ALL patients as well as normal pro-B cell clones from fetal livers displaying germline Ig heavy chain genes were **CD40+**, indicating that the acquisition of **CD40** antigen likely precedes the rearrangement of Ig heavy chain genes. **CD40+** FACS-sorted malignant cells from B-lineage ALL as well as B-lineage NHL patients were capable of in vitro clonogenic growth, indicating the **CD40** antigen is expressed on clonogenic **leukemia** and **lymphoma** cells. This hypothesis was confirmed by the ability of an anti-**CD40** immunotoxin that we used as an antigen-specific cytotoxic probe to effectively kill clonogenic B-lineage ALL and NHL cells.

5/7/44 (Item 1 from file: 73)
DIALOG(R)File 73:EMBASE
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12168487 EMBASE No: 2003278535
Immunotherapy for **lymphomas**
Timmerman J.M.
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Los Angeles, Center for Health Sciences 42-121, Los Angeles, CA
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International Journal of Hematology (INT. J. HEMATOL.) (United States)
2003, 77/5 (444-455)
CODEN: IJHEE ISSN: 0925-5710
DOCUMENT TYPE: Journal ; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
NUMBER OF REFERENCES: 102

A growing list of immunotherapeutic strategies is now being employed to combat lymphoid malignancies. These efforts are warranted given that B-cell **lymphomas**, particularly those of the common follicular subtype, are among the most "immune-responsive" of all human cancers. Although systemic cytokine therapies for B-cell malignancies have been largely disappointing to date, monoclonal antibody therapies, principally the anti-**CD20** antibody rituximab, have already made enormous impact on the treatment algorithm for many B-cell **lymphomas**. Therapeutic vaccines targeting the tumor-specific immunoglobulin idiotype have demonstrated promising results against **lymphomas** in phase I/II studies and are currently being evaluated in phase III randomized trials. Additional vaccine therapies being developed include those based on dendritic cells, recombinant idiotype proteins, DNA, heat shock proteins, and gene-modified tumor cells. It is hoped that immunotherapeutic agents, used in tandem or in combination, may someday allow effective treatment of lymphoid malignancies and delay or even replace the need for conventional cytotoxic therapies. (c) 2003 The Japanese Society of Hematology.

5/7/61 (Item 18 from file: 73)
DIALOG(R)File 73:EMBASE
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07579905 EMBASE No: 1999063453
Antibody therapy for treatment of multiple myeloma
Maloney D.G.; Donovan K.; Hamblin T.J.
D.G. Maloney, Fred Hutchinson Cancer Res. Center, 1100 Fairview Ave N,
Seattle, WA 98109-1024 United States
Seminars in Hematology (SEMIN. HEMATOL.) (United States) 1999, 36/1
SUPPL. 3 (30-33)
CODEN: SEHEA ISSN: 0037-1963
DOCUMENT TYPE: Journal; Conference Paper
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
NUMBER OF REFERENCES: 13

Monoclonal antibody therapy has emerged as a viable treatment option for patients with **lymphoma** and some **leukemias**. It is now beginning to be investigated for treatment of multiple myeloma. There are relatively few surface antigens on the plasma cells that are suitable for antibody-directed treatment. Possible molecules include HM1.24, CD38, ICAM-1 (CD54), **CD40**, CD45, **CD20**, and syndecan 1. There is now some clinical experience with anti- CD38 antibody in **lymphoma** and myeloma. However, to date, there has been minimal clinical activity observed. Additional antibodies are entering clinical trials. A new approach involves the generation of an anti-CD38 single-chain variable fragment (scFv) construct that acts as the carrier of a toxin gene instead

of being conjugated directly to the toxin itself. It is hoped that expression of the toxin by CD38sup + plasma cells will promote suicide of the malignant cells without affecting normal cells or generating an immunologic response to the toxin. Ongoing clinical trials are also attempting to target B-cell antigens such as CD20. Although CD20 is present only on 20% of myeloma cells, it may be present on myeloma precursor cells. This treatment has met with success in follicular lymphoma and is now being evaluated in clinical trials in both Europe and the United States for myeloma. Although these clinical trials are in very early stages, researchers are beginning to understand that antibody therapy can be used not only as a carrier molecule of radioisotopes and toxins, but also as molecules that can trigger tumor cells and promote growth arrest or apoptosis.

5/7/63 (Item 20 from file: 73)
DIALOG(R) File 73:EMBASE
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07299384 EMBASE No: 1998199909
The cellular biology of B-cell chronic lymphocytic leukemia
Jurlander J.
J. Jurlander, Department of Hematology, Finsencent, Rigshospitalet,
2100 Copenhagen Denmark
Critical Reviews in Oncology/Hematology (CRIT. REV. ONCOL. HEMATOL.) (Ireland) 1998, 27/1 (29-52)
CODEN: CCRHE ISSN: 1040-8428
PUBLISHER ITEM IDENTIFIER: S1040842897100087
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
NUMBER OF REFERENCES: 266

In conclusion, B-CLL cells through their immunophenotype have the functional potential required to interact with cells in what has been called the immunological synapse, i.e. the cognate interactions between T-cells, antigen-presenting cells and B-cells during immunopoiesis. The data reviewed herein provides substantial evidence to suggest that B-CLL cells in fact can interact, not only with T-cells but also with endothelial cells and stromal cells in the bone marrow. These interactions, in particular signaling through CD40, contribute to extended survival and proliferation of B-CLL cells and, thereby, the risk of complete malignant transformation of the clone. Therefore, this review would suggest that the answers to how B-CLL is initiated may be found in molecules responsible for the normal regulation of immunopoiesis. Transformation to malignancy, by contrast, is likely to be caused by loss of control over the G1 restriction in the cell cycle in B-CLL cells.

5/7/65 (Item 22 from file: 73)
DIALOG(R) File 73:EMBASE
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06687986 EMBASE No: 1996352908
Increased inhibition of proliferation of human B cell lymphomas following ligation of CD40, and lesser CD19, CD20, CD95 or surface immunoglobulin
Benoit N.E.; Wade W.F.
Department of Microbiology, Dartmouth Medical School, Lebanon, NH 03756 United States
Immunopharmacology (IMMUNOPHARMACOLOGY) (Netherlands) 1996, 35/2 (129-139)
CODEN: IMMUD ISSN: 0162-3109
PUBLISHER ITEM IDENTIFIER: S0162310996001385
DOCUMENT TYPE: Journal; Article

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

Non-Hodgkin's (NHL) B cell **lymphomas** are growth-inhibited by ligation of their **CD40** molecules. This inhibition is not absolute in that ~50% of the cells are not inhibited. We conducted studies to see if other signals that have been reported to inhibit B cell **lymphoma** growth could be used in combination with anti-**CD40** signaling to completely inhibit growth. Ligation of surface immunoglobulin (Ig), **CD19**, **CD20**, **CD37** or **CD95** with soluble antibody did not affect growth of the panel of NHL cells examined. Ligation of **CD20**, **CD19** or **CD95** was inhibitory for some NHL cell lines if the primary antibody was crosslinked with a secondary antibody. Combining anti-**CD40** with anti-**CD19**, anti-**CD20**, or anti-Ig resulted in increased inhibition past that produced by anti-**CD40** alone. The additive effect of anti-**CD40** and other antibodies to selected surface markers was not observed in all NHL cell lines. Crosslinking of **CD95** was also growth inhibitory for the majority of the NHL, and when combined with anti-**CD40** under conditions that afforded crosslinking of the two receptors, increased inhibition was seen in three of the NHL cell lines. We found that cAMP or sodium butyrate (NaB) were also effective at inhibiting growth of the NHL cells; this was a profound inhibition (approaching 100%) compared to the 50% inhibition seen with anti-**CD40** treatment. The potential for anti-**CD40** and either cAMP or NaB to be additive was tested and not found to be the case. The ability to inhibit proliferation of the NHL was very dynamic with some antibody combinations being either inhibitory for multiple cells, not having an effect at all, or in some cases being stimulatory. This suggests that the NHL may represent unique stages of B cells that might serve as a model system which could be developed to precisely categorize patient NHL.

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